A ſhort

TREATISE OF GEOMETRIE:

In which are contained ſundry *Definitions* and *Problemes*, for the menſuration of *Superficies* and *Solids*, *as alſo the uſe of the* Quadrat *and* Quadrant *in meaſuring of* Altitudes, Latitudes *and* Profundities, *with ſundry Mechanicall wayes for performing the ſame.*

Vnto which are adjoyned certaine TABLES, wherein the Square Root is extracted to 25000, and the *Cubick Root to* 10000 Latus, *only by Ocular inſpection.*

VVritten by *John Babington* Gunner, and Student *in the* MATHEMATICKS.

LONDON,
Printed by THOMAS HARPER, for RALPH MAB,
MDCXXXV.

TO
THE RIGHT WORSHIPFVLL,
Sir *John Heyden* Knight, Lievetenant of his Majesties Ordnance.

Sir,

HAving a long while observed your gencrous and noble disposition towards good Arts and Sciences, which hath beene abundantly manifested to the world, both by your own exact & exquisite knowledge in divers of them, and by your countenancing and encouraging such as are professors of the same; I am emboldened to present you with a parcell of these first fruits of my labours, being certaine Geometricall Problemes and Tables, which I have exactly calculated of square and cube numbers. Some things I may boldly say, you shal finde here, which have not formerly beene so handled by any other, yet professing my selfe to bee a Scholler rather than a Master, I trust you will be pleased not onely to pardon whatsoever defects you shall finde in these my weake endeavours, but also to accept this small Treatise into your Noble Patronage, and my selfe the Author of it into the Role and Catalogue of those that are

Your Worships in all true observance,

IOHN BABINGTON.

TO THE READER.

Gentle Reader,

THis ſhort Treatiſe of Geometry is not intended for ſuch as are Maſters of that Art, but onely for young practitioners, and more eſpecially for my fellow Gunners, to whom it moſt properly belongeth, yet perhaps thou mayeſt finde herein ſome things worthy of thy acceptance. Sure I am, that theſe Tables will afford thee great helpe in the working of diverſe Geometricall concluſions, wherein I tread in no mans ſteps, none, for ought I know, having traced that way before me, or if he have, I ſuppoſe hee hath not publiſhed his labours to the world. If thou like of theſe, I ſhall be the willinger to goe on in my intended courſe; that is, to calculate the Logarithmes of each roote ſquare and cube; whereby moſt Algebraicall queſtions may be reſolved with great facility. If thou diſtaſte them, and they pleaſe not thy palate, I ſhall be the more ſorry, in regard of that great labour and coſt which hath beene beſtowed upon them; yet I muſt not looke to fare better than my betters before me have done. However I ſtand to thy cenſure, and reſt

Thy friend,

IOHN BABINGTON,

Student in the Mathematikes.

A TREATISE OF GEOMETRY,

Containing ſundry Definitions and Problemes, both pleaſurable and uſefull.

GEometry is the art of meaſuring well.

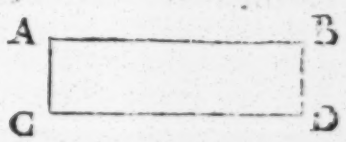
A point is that which cannot be divided, and is the leaſt imaginary thing, as this .

A right line, is that which hath onely length without bredth, whoſe termination is two points, and is the ſhorteſt betweene the points.

A crooked line is that which being deſcribed, a ſhorter line may beedrawne betweene the two points, as this,



A ſuperfice is that which hath length and bredth onely, thus,



A ſollide, is that which hath length, bredth, and thickneſſe, as this figure.



An angle is the inclination of two lines, concurring in one point, thus: of which ſome are right angled, and ſome oblique.



A right angle, is when one line falleth perpendicular upon another, thus: the perpendicular being A B, let fall upon the line A C, it being right angled at A.



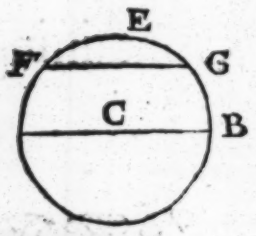
An oblique angle, is either acute, or obtuſe; acute when the angle is leſſe than a right angle, as A. thus, it being acute at A.



An obtuſe or blunt angle, is that which is more than a right angle, thus, it being obtuſe at the point A.



A circle is a figure determined with one line, which is called circumference, as A E B. whoſe diameter is the largeſt right line within the circumference.



A ſemicircle, is halfe a circle, parted by the diameter, as A E B.

A cord, is a ſhorter line than the ſemediameter: as the line F G.

An arch, is that portion of the circumference, which comprehendeth the cord line, as E F G.

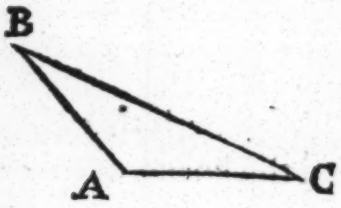
A triangle is a figure containing three ſides, and of theſe figures there are divers ſorts, ſome right lined, and ſome oblique: of right lined triangles there are alſo divers ſorts, ſome right angled, and ſome oblique.

A right angled triangle is that which hath one right angle, and is called *Orthogonium*.

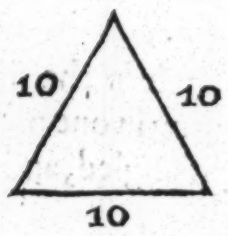


An oblique angled triangle, is ſaid to bee either obtuſe or acute.

An obtuſe angled triangle, is that which hath one angle obtuſe, and the other two acute, and is called *Ambligonium*, obtuſe at the angle A.

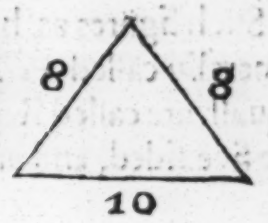


An acute angled triangle, is that whoſe three angles are ſaid to bee acute, and is called *Oxigonium*, and if the three ſides be equall (as in this figure is manifeſt) it is then called an equilater.

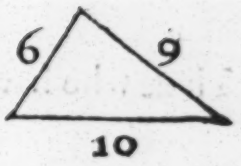


But

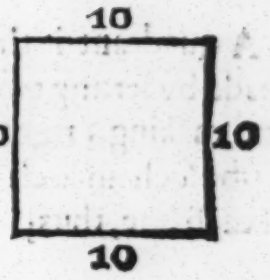
But if onely two ſides bee equall, and the third unequall, then it is called *Iſoſcheles*, as you may here ſee, where the two ſides are equall, and baſe unequal.



And if all three ſides be unequall, then it is called *Scheleuum*, as in this figure appeareth.



There bealſo foure ſided figures, which are called quadrangles, and of thoſe there are divers ſorts, ſome of which are geometricall ſquares, whoſe foure ſides are all equall, with equall angles thus,



Others, whoſe foure ſides are equall, and oppoſite angles equall, which are called *Rombus*, or diamond like formes.



There are others which have their oppoſite ſides, and oppoſite angles equall, and are called *Romboides*, thus,



There is a fourth ſort which is called *Trapezium*, or table formes; and thoſe are ſuch as have neither equall ſides, nor equall angles, and of thoſe there are divers formes, of which here is one forme.



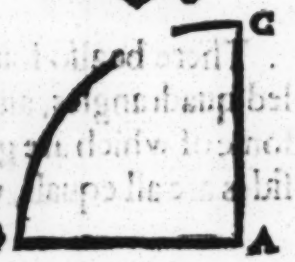
Such figures as have more than four sides, are generally called *Polligons*, which if their sides bee equall, are called Regular *Polligons*; of which sorts are five sided, and are called *Pentagons*.



Those who have fixe sides, are called *Hexagons*.



A quadrant is the fourth part of a circle, and is made by letting two lines concurre of equall length, and making a right angle, and from that angle, describe such an arch as may touch at the other end of each line, thus;



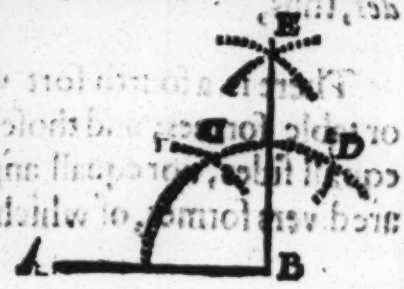
NOw to know how to make these figures, and divers others, it is requisite that we know what it is to let fall a perpendicular on a line assigned; of which there are divers wayes and formes, some of which I will shew you.



Problem 1.

To erect a perpendicular on the end of a ground line.

FIrst, open the points of the Compasses to any distance, setting one foot in the end of the ground line, and with the other describe an arch of a circle, interfering the ground line; that done, set one foot in the point of intersection, and from that point set off the semidiameter of that arch twise, and setting one foot of the Compasses in each point, with the other make an intersecting arch, and from that point of intersection to the end of the ground line, draw another line which shall be a true perpendicular to that base.



F

Example.

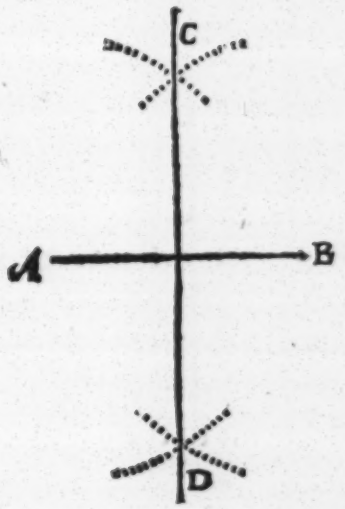
Let the line given be A B. on which it is required to erect a perpendicular, which shall be from the point B. First, I open the Compasses to any distance, describing the arch C D. intersecting the line A B. in F. then setting one foot in F. I set off B F. from F to C. and from C to D. that done, I set one foot of my Compasses in C and D, and with the other,

other, deſcribe the interſecting arches at E, and from the point of interſection, I draw the line E B, which is the perpendicular required. There are divers other waies, which for brevity I omit.

Prob. 2.

To divide a line given, into equall parts, at a right angle.

OPen your Compaſſe to a greater diſtance than halfe the line, and ſetting one foot thereof in one end of the line given, with the other deſcribe a part of an arch both above and beneath, then the compaſſes unaltered, remove one foot of the compaſſes to the other end of the line, and with the other foot croſſe the other; and from the place of interſection, draw a right line, which ſhall cut or divide the line given into two equall parts.



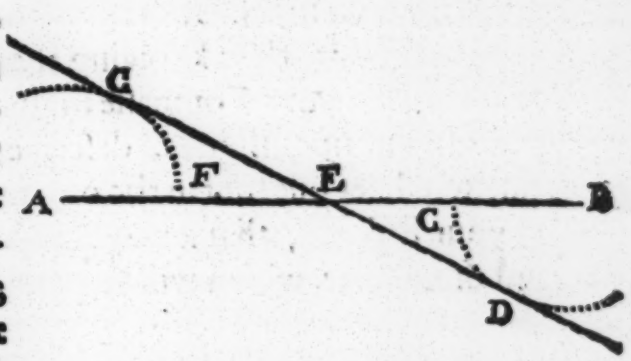
Example.

Let A B, be the line given to be divided; I ſet one foot of the Compaſſe in the point A, opening the other ſomewhat beyond one halfe, with which I deſcribe two arkes, as C D, then removing my Compaſſes to B, with the foot of the Compaſſes unaltered, I obſerue where the interſection is made in thoſe two former arches; and from one interſection to the other, I lay my rule, and draw the line D C, which cutteth the other into two equall parts at a right angle, which was required.

Prob. 3.

Another way to divide a line into two equall parts, although the Compaſſe ſtand at leſſe than halfe diſtance.

SEt one foot of your Compaſſes at one end, and with the other, deſcribe an arch above the line, then your Compaſſes unaltered, ſet one foot at the other end, and deſcribe an arch under the line; then lay a ruler till it touch the extreame part of each arch, and draw a line from the one to the other; for where that interſecteth in the line given, that is juſt the middle, & ſo conſequently it is equally divided.



Example.

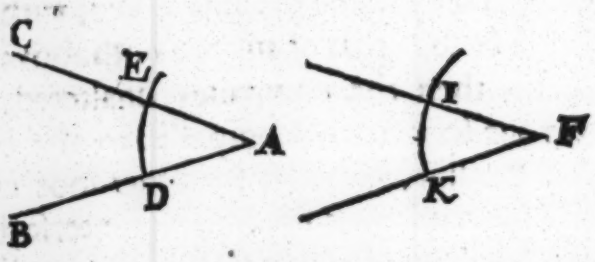
Let A B, be the line to be divided: open your compaſſe to any diſtance, as A F, then ſetting one foot in the point A, deſcribe an arch, as C F, removing your compaſſes to B, deſcribe the arch C D, under the

line, then laying your Ruler to touch the two arches in D and C, draw a line, which will cut in E, which is the middle of your line A B.

Prob. 4.

To make one angle equall to another aſſigned.

OPen your Compaſſe to any diſtance, ſetting one foot in the angular point aſſigned, and with the other deſcribe an arch, then with your Compaſſes unaltered, ſet one foot on your line aſſigned, and with the other deſcribe an arch, which being done, with your Compaſſes, take the fartheſt diſtance of your arch (deſcribed in the firſt) between the two lines, and ſet it off in the ſecond, then laying down your Ruler, draw a line from that point to the center, ſo have you another angle equall to the angle given.



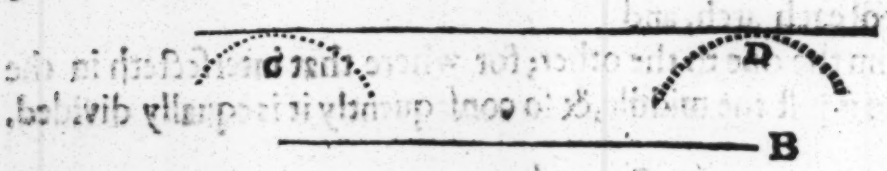
Example.

Let A B C be the angle given, I open my Compaſſes to a diſtance, and deſcribe the arch E D, ſetting one foot in A; then do I draw another line, which is F K, and ſetting one foot of my Compaſſes in the point F, with the other I deſcribe the arch I K equall to the arch E D; which done, I take off the diſtance E D, and ſet it over from K to I, then laying the Ruler from the point I, to F, I draw a line I F, which make an angle of the ſame quantity as the former.

Prob. 5.

How to draw parallell lines.

FIrſt open your Compaſſes to the length of your line, which ſet down, and draw that line, then knowing the diſtance that you would make your parallell, open your Compaſſe to that diſtance, and ſetting one foot in the end of your line aſſigned, deſcribe an arch, and with the Compaſſes unaltered, ſet one foot in the other end, and deſcribe another arch, then lay your Ruler ſo, that it may touch each arch without cutting either, and draw a line, which will be parallell to the former.



Example.

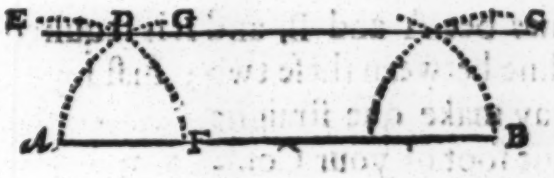
Example.

Let A B be the line aſſigned, to which I would make a parallell, whoſe diſtance ſhall be A C, ſetting one foot of the Compaſſes in the point A, and opening them to the diſtance C, I deſcribe that arch, then ſetting one foot in B, the Compaſſes unaltered, I make the arch D, and from C to D do I lay my Ruler, touching only one part of each arch, and from thence do I draw the line C D, which is parallell to the former, the thing required.

Prob. 6.

To draw a parallell line, without ſtirring the Compaſſes, from the diſtance given.

FIrſt open your Compaſſes to the diſtance given, then ſetting one foot in the end of your line aſſigned, deſcribe an arch which may touch your line, and ſetting the foot of your Compaſſes on that place, deſcribe an arch which may cut the other; this done, do the like at the other end, and then lay your Ruler on the interſections, and draw a line, ſo have you a parallell at one opening the Compaſſes.



Example.

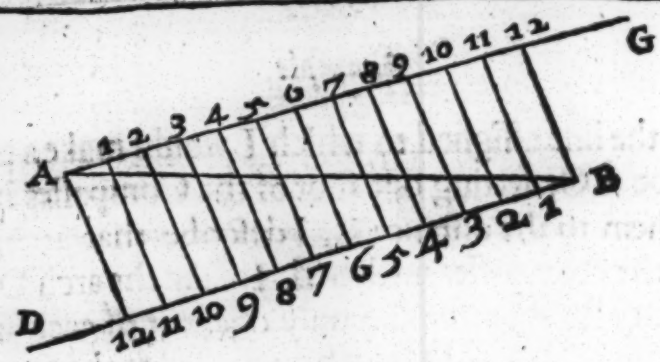
Let A B bee the line given, to which I would make another parallell, I open my compaſſes to the diſtance, and deſcribe the arch E D F; then the foot remayning in F, I deſcribe the other arch A D G; this done, I remove my compaſſes to B, and do the like; which done, I lay my Ruler that it may cut both the interſections, and then I draw a line from the point of interſection in the one end, till it touch the extreme part of the arch at the other end, and ſo have E D C paralell to A B.

Prob. 7.

To divide a line given, into equall parts.

AT one end on the upper ſide, make an angle at all adventures, and on the under ſide at the other end, make another angle equall to the former by the fourth problem of this ſame; then open your Compaſſes to ſome ſmall diſtance, and ſet off your parts upon the two parallell lines, and ſo laying the Ruler from the laſt diviſion of one to the firſt of the other, and drawing a line, it ſhall divide it into ſuch proportionall parts as you pleaſe.

Example.



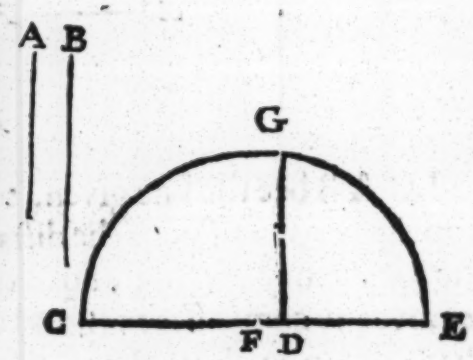
Example.

Let A B represent the line, which I would have divided into ten equall parts; I first lay downe the line A B and from one end, I draw a line, which let be A G, making an angle with the other line A B; and on the other end I draw another line parallel to the former, which let bee B D; then opening my Compasse to any distance, I set it down in the lines A G and B D, from the angular point, and so laying my Ruler from one angle to the other, I draw certain parallels which cutteth the line A B into so many equall parts, as I desire.

Prob. 8.

To finde a meane proportion between any two lines prescribed.

LEt the two lines bee A and B, and it is required to finde a meane proportionall line between these two; first ioyn those two lines, so that they both may make one straight line, and fixing one foot of your Compasse in the midst of that line, extend the other foot to the extreme parts, and describe an arch of a circle, then rayse a perpendicular on the place of concurrence, and let it be extended to the arch; which line shall be a meane between the two lines given.



Example.

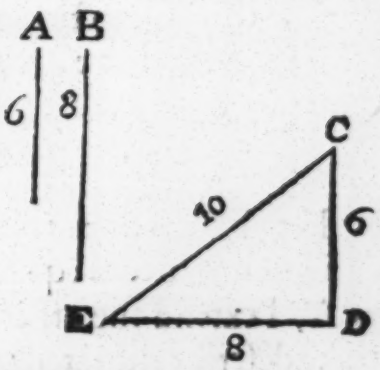
Let A B the two lines given bee so ioyned together, that they make both one line, which let be the line C D E, then dividing the line C F G into two equall parts, in the point F describe the arch C G E; and rayse a perpendicular on the point D, till it concurre with the arch in the point G, you have the line D G, which is a meane proportion between the lines A and B, which was required.

Prob. 9.

Prob. 9.

In any right angled triangle, the two conteyning ſides being given, to finde the ſubtendent.

IN a right angled triangle, I call them the contayning ſides which do contayne the right angle, and the line ſubtending the right angle, I call the ſubtendent, of which any two being given, you may finde the third.



Example.

Let the ſides (E D and C D) bee given, and the ſide E C is required; to do this Geometrically, is no other then making a right angle of the two ſides, and from the extreme part of one to the extreme part of the other, to draw a right line, which ſhall be the ſubtendent, which ſhall be double in power to the two contayning ſides.

Otherwiſe Arithmetically.

Let the ſide E D be 8, and the ſide C D 6; and I deſire to know the ſide A C; firſt I ſquare each ſide, ſaying, 8 times 8 is 64, and 6 times 6 is 36, which added, makes 100, out of which I extract the ſquare root, which is 10, and that is the ſide required: Contrary, if one ſide bee given with the ſubtendent, and the other ſide be required, I ſquare each, alwayes ſubtracting the ſquare of the ſide from the ſquare of the ſubtendent, and the remainer is the ſquare of the other ſide, whoſe ſquare root is the ſide required.

Example.

The ſubtendent E C is 10, the baſe E D is 8, and there is required the perpendicular D C; firſt multiplying 10 in it ſelfe gives 100, and 8 multiplyed in it ſelfe is 64, which ſubſtracted from 100, reſts 36, whoſe ſquare root is the ſide required; ſo that from hence is gathered, that the ſubtendent is double in power to the two contaying ſides, which is a maine propoſition, on which doth depend a great part of Geometry. *Euclide* 1. propoſition 47.

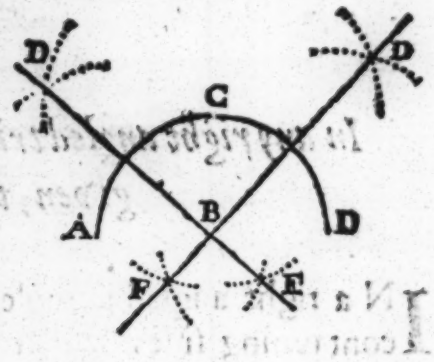
Prob. 10.

To finde the center of any arch of a circle preſcribed.

LEt there be an arch of a circle whoſe center is required; firſt I divide the arch into two equall parts, and then ſetting one foot of the Com-

paſſes

passes in the extreme parts, I open the other foot somewhat more than one fourth, and so describe an arch above and beneath, and then removing my Compasses, I fix one foot in the midst, and mark where it intersecteth in the other arches, then I draw two straight lines thorow the intersecting arches, and where those two lines cut each other, that is the center.



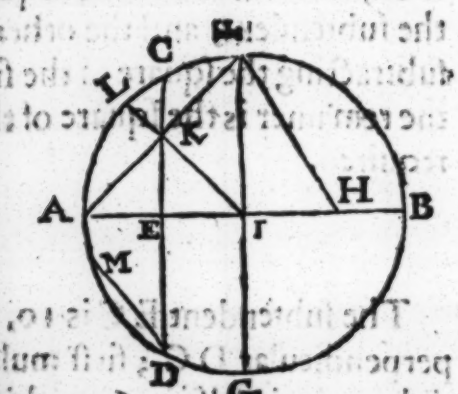
Example.

Let A C D bee the arch of which I desire to finde the center, I divide it into two equall parts, in the point C, then setting one foot at A, I extend the other somewhat more than ½ between A and C, and there describe the intersecting arches above and beneath, which are marked with D E and D F; so likewise I do the like from the point D, then I draw two straight lines D E and D F intersecting each other in the point B, which is the center of that arch required.

Prob. 11.

To finde out the chord lines in a circle, from the third to the tenth.

LEt A B be the diameter of the circle, out of which the chords are to be found, first having drawn the diameter, and your Compasses standing at the semidiameter, set one foot in A, extending the other thereof both above and beneath, till it intersect in the circumference, and note those intersection, which here are C, D, drawing the line C D, which shall bee the third chord, that done, crosse the diameter at right angles in the center with the line F G, and from A to F draw a line, which shall be the fourth chord: now to finde the fifth chord, set one foot of the Compasses in F, and extend the other to F, setting off the same distance from F to H, which shall bee the fifth chord; the sixt is the semidiameter I F, the seventh is halfe the third chord, which is C E or D E; for the eighth chord lay your Ruler by the center I, and the intersection K, and note where it curteth the circumference in L, then draw the line A L, which is the eighth chord; then divide the arch line C D into three equall parts, as the line D M, which the ninth chord; lastly, the line I H is the tenth, so have you the chords from 3 to 10, which was required.

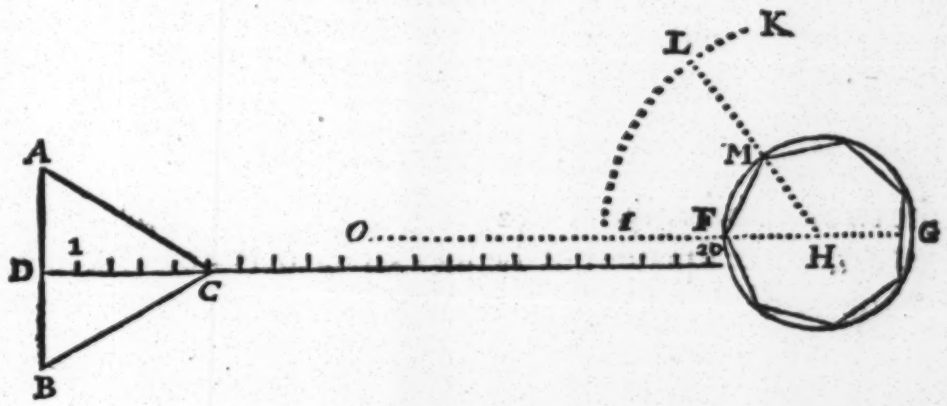


Prob.

Prob. 12.

To finde out the chordes above the fourth another way.

FIrſt, make an equiangled triangle, then from one angle thereof draw a perpendicular, cutting the baſe, which line ſhall be increaſed beyond the angle, then divide the perpendicular of the triangle, into five equall parts, and continue thoſe diviſions on the line according to what number you pleaſe: then may you by this figure ſo provided, finde out any chord of a circle appointed in this order. Firſt lay downe the circle, whoſe chord is required, and draw thereunto a diameter, which increaſe at length, then ſet one foot of the Compaſſes in an angle of the triangle, and extend the other to one diviſion leſſe than the chord required, and ſetting one foot in the center with the other, make an arch, beginning it from the diameter; that done, put the ſides of the equilater, triangle from the interſection of the diameter, and the ſaid arch laſt preſcribed, as farre as it will reach in the arch, then lay your ruler by that interſection, and the center, and draw a line, noting where it cutteth the circumference of the given circle, and from that point to the end of the diameter, draw a line which ſhall be the chord required.



Example.

Let H be a circle giuen, wherein a Heptagon is to be inſcribed: firſt the ſeventh chord is to be found, therefore draw the diameter F G, which increaſe in length towards O, then ſet one foot in the angle A, of the prepared figure, extending the other to the fixth diviſion; ſo the Compaſſes unaltered, let one foot in the center of your circle H, and with the other make the arch I K, that done, take the ſide of the triangle A C, and ſet it from I towards K, and note where it endeth in L, then draw the line L H, and note where it cutteth the circumference in M, and draw the line I M, which is the ſeventh chord, and will be found ſeven times in the circumference, and the lines being drawne, will include a Heptagon which was required.

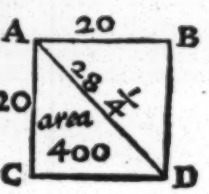
To meaſure the Area or ſuperficiall content of any Geometricall figure.

Defini. To meaſure the Area or ſuperficies of any figure, is to ſhew how many ſeverall ſquares are therein contained, according to the ſcale aſſigned.

Prob. 13.

To meaſure the Area, ſuperficies, or content of a ſquare.

TO meaſure a Geometricall ſquare is nothing elſe, but multiplying the ſide in it ſelfe, let A B C D, be a geometricall ſquare, whoſe ſide A B, is 20. which multiplied in it ſelfe, produceth 400. the content of that figure.



Prob. 14.

Arithmetically to finde the meane proportion betweene two numbers.

THe meane proportion is found by multiplying the two numbers together, and out of the produ&t extra&t the ſquare root, which ſheweth the demand.

Example.

Let the two numbers given be 32 and 50. which multiplied together, produce 1600 whoſe ſquare root being extracted, is 40. which is the meane proportion betweene thoſe two numbers.

Prob. 15.

The ſide of a ſquare being given to find the length of the Diagonall.

LEt A B C D, be a ſquare given, whoſe length of the Diagonall A D, is required: firſt, you ſhall ſquare A C, which is 20. ſa. 400. which double alwaies in this caſe, ſa. 800. the ſquare root whereof is the Diagonall A D, now foraſmuch as 800 is a ſurde number, and hath no perfect root, therefore finde the root in fourths, ſo ſhall you finde the root thereof to bee 113 fourths, and taking the $\frac{1}{4}$ of that number, is 28 $\frac{1}{4}$ for the length of the Diagonall. A D, as appeareth in the former Diagram.

Prob. 16.

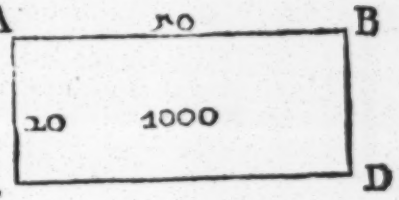
To meaſure a long ſquare.

TO meaſure the content of a long ſquare, is to multiply the length in the bredth, the product giveth the content required.

Example.

Example.

Let A B C D, be a piece of ground, containing 50 perches in length, and 20 perches in bredth, and I deſire to know the content, firſt I multiply 20 with 50 fa. 1000 which is ſo many perches, that this figure containeth: now if you pleaſe, you may reduce the ſame into acres by dividing the whole ſumme (by 160) which is the content of one acre, ſo the content in acres will be found 6 and 40 perches which is $\frac{1}{4}$ of an acre.



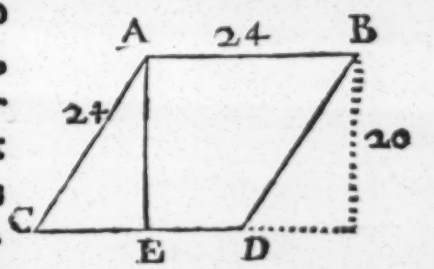
Prob. 17.

To meaſure a Regular Rhombus.

EVery Rhombus is meaſured by multiplying the perpendicular in the baſe.

Example.

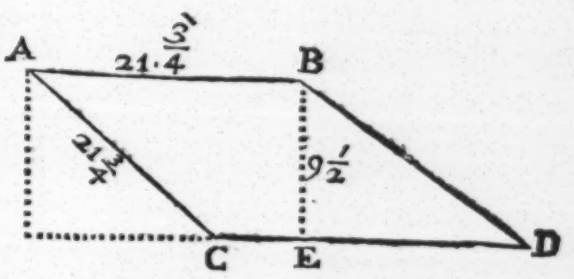
Let A B C D, be a Rhombus given to be meaſured, whoſe ſides ſhall be 24. and let the propoſition be to caſt up the content thereof: foraſmuch as the Rhombus conſiſteth of two equilater triangles, therefore a perpendicular let fall from one of the obtuſe angles as A, ſhall divide the ſide E D, whereon it falleth into two equall parts into E, then is C E 12. Then may you by the 47 propoſition of the firſt of *Euclid*, finde the length of the perpendicular A E, which is after this manner, ſquare C E, which is 12 ſa. 144 alſo ſquare A C, which is 24 ſa. 576 ſubtract the leſſer, which is C E, 144 from A G, 576 reſts 432 whoſe ſquare root being extracted, is 432 neere rationall $20\frac{3}{4}$. which multiplied by 24 produceth the area of the Rhombus 498 which was required.



Prob. 18.

To meaſure an irregular Rhombus.

LEt A B C D, be an irregular Rhombus, whoſe ſides ſhall be $21\frac{1}{4}$. and let the propoſition bee to caſt up the content thereof: firſt let fall the perpendicular B E, which applied to the ſame ſcale from whence the ſide A B, was taken, will be found to be $9\frac{1}{2}$ which if you multiply by the ſide $21\frac{1}{4}$. it gives you the content of the Rhombus, which is $205\frac{1}{8}$. that divided by 60. giveth one acre 45 perches.



Prob. 19.

To meaſure a Rhomboydes.

EVery Rhomboides is meaſured, as long ſquares and Rhombus are meaſured, by multiplying the perpendicular in the baſe.



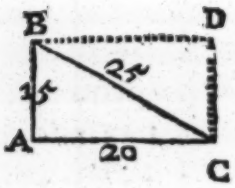
Example.

Let A B C D, be a Rhomboides to be meaſured, whoſe ſides are 49 ½. and 35. firſt let fall the perpendicular E C, which being applied to the ſame ſcale (from which the other ſides were taken) it ſhall bee found to containe 31 ½. which multiplied by the baſe 49 ½ produceth 1559 ¼. which being reduced to acres, as I have ſhewed, is 9 acres 119 ¼ perches.

Prob. 20.

To meaſure a right angled triangle.

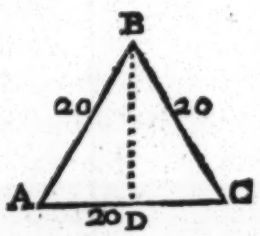
ALl triangls whatſoever conſiſting of right lines, are meaſured by multiplying ½ the baſe with the perpendicular, or halfe the perpendicular with the baſe, or elſe multiplying both together, and take halfe that product ſheweth the content, wherfore if you multiply 15 by 10 which is halfe the baſe fa. 150. for the content of the triangle A B C, which was required.



Prob. 21.

To meaſure an Equilater triangle without finding the length of the perpendicular.

MVltiply ½ of one of the ſides in it ſelfe, and that product againe by the ½, that number multiplied in halfe the perimeter, and from that product the ſquare root extracted, anſwereth the demand.



Example.

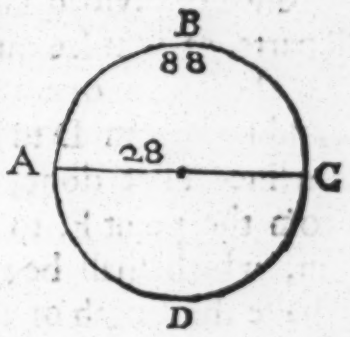
Let A B C, be an equilater triangle to bee meaſured, whoſe ſides are 20, which being halfed is 10, whoſe ſquare is 100. which multiplied againe by 10 fa. 1000. and being multiplied by ½ the perimeter, which is 30. fa.

30 ſa. 30000. whoſe ſquare root being extracted is 173 for the content of the triangle A B C, which was required.

Prob. 22.

The diameter of a circle being given to finde out the circumference.

EVery circumference is more than triple his diameter, by ſuch proportion as is more than $\frac{10}{71}$. and leſſe than $\frac{1}{7}$. but the neareſt rationall proportion betweene the diameter and circumference, is as 7 to 22.



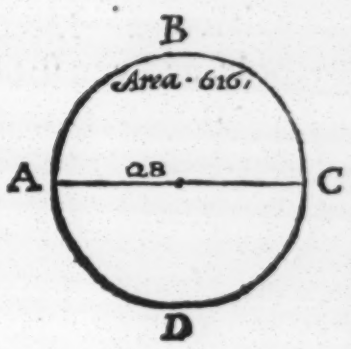
Example.

Let A B C D, be the circumference given whoſe length is required, and let A C, the diameter be 28. I demand the length of the circumference; multiply alwaies the diameter by 22. and divide that product by 7. you have your deſire; ſo 28. by 22. ſa. 616. which devided by 7. the quotient is 88. for the circumference required.

Prob. 23.

To meaſure a circle.

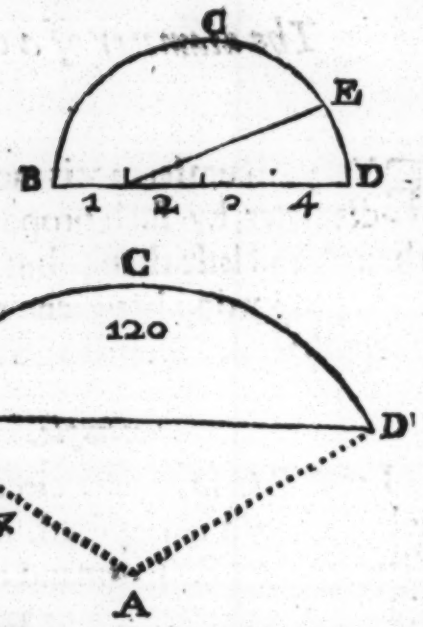
EVery circle is $\frac{11}{14}$. of the ſquare made of his diameter, therefore ſquare the diameter, which ſhall be 28. ſa. 784. which multiplied alwaies by 11. and that ſumme divided by 14. the quotient will be 616. for the area or content of the circle, A B C D.



Prob. 24.

To give the extenſion of the arch line.

LEt B C D. bee an arch line given, whoſe length is required: firſt, draw the cord line B D, which muſt be alwaies divided into foure equall parts, as you ſee numbred, 1, 2, 3, 4. then take one of thoſe parts, and ſet it from D to E, upon the arch line. That done, draw a line from the point E, to the firſt division, which ſhall be 1 E, this line is halfe the length of the arch line, B C D.



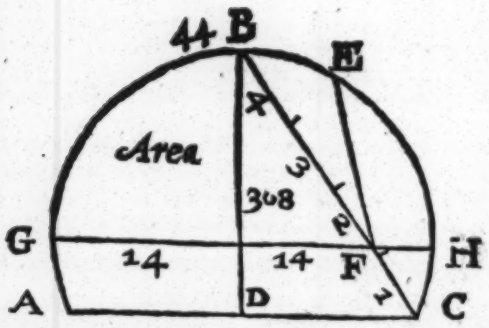
Arithmetically.

Let B C D. be an arch line, whoſe length is required: firſt finde out the center (by the tenth propoſition) to that circle whereof B C D, is a part of the circumference. Then take A B, or A D, and apply it to ſome ſcale, to finde the length thereof, which let be 14. then is the whole diameter 28. whoſe circumference will be 88. then finde the quantity of the angle B A D, which you ſhall doe after this manner: take the ſemidiameter, and fit it on a corde of 60 degrees, then take off the line B D, in the ſame corde, and you ſhall finde it to be an arch of 120 degrees. Laſtly, ſay by the rule of 3. if 360 were 88 parts, what ſhall 120 ſa. 29 $\frac{5}{11}$. the length of the arch line which was required.

Prob. 25.

To meaſure a ſemicircle.

Theor. EVery $\frac{1}{2}$. Circle is equall to that long ſquare which is made of the ſemidiameter and halfe the arch line, therefore multiply halfe the arch line by the ſemidiameter, and the product ſheweth the content of that halfe circle:



Example.

Let G B H, be $\frac{1}{2}$ a circle to be meaſured, whoſe diameter G H, is 28, the whole circumference is found to be 88. and conſequently the halfe is 44. which is G B H, halfe which is 22. multiplied by the ſemidiameter 14 ſa. 308 for the area of the ſemicircle, which was required.

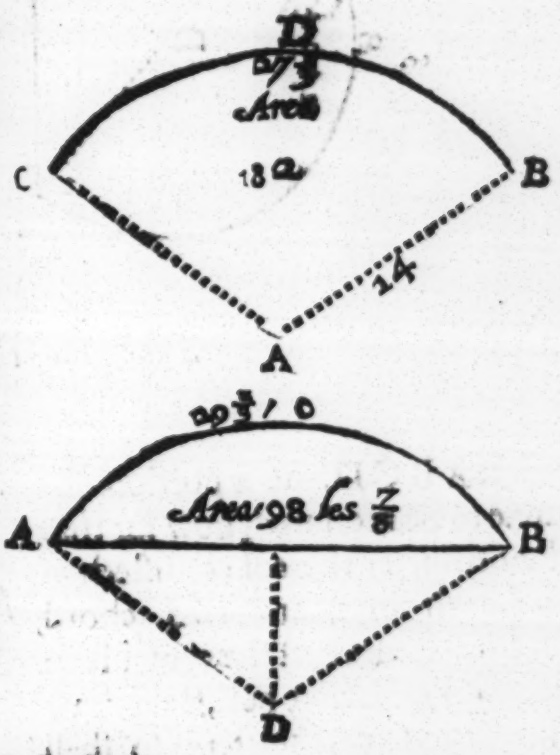
Prob.

Prob. 16.

To measure any portion of a circle.

NOta: You must understand that 6 sorts of portions of circles may be given to be measured, and the reason of all these measurings, is grounded on this Theorme following.

Theo. Every portion of a circle which is contained under two semidiameters, and one arch line, is equall to that long square, whose length & bredth is equall to the semidiameter, & ⅓ the arch line, therfore in any such portion, multiply ⅓ the arch line by the semediameter, and it sheweth the Area or content thereof.



Example of the first.

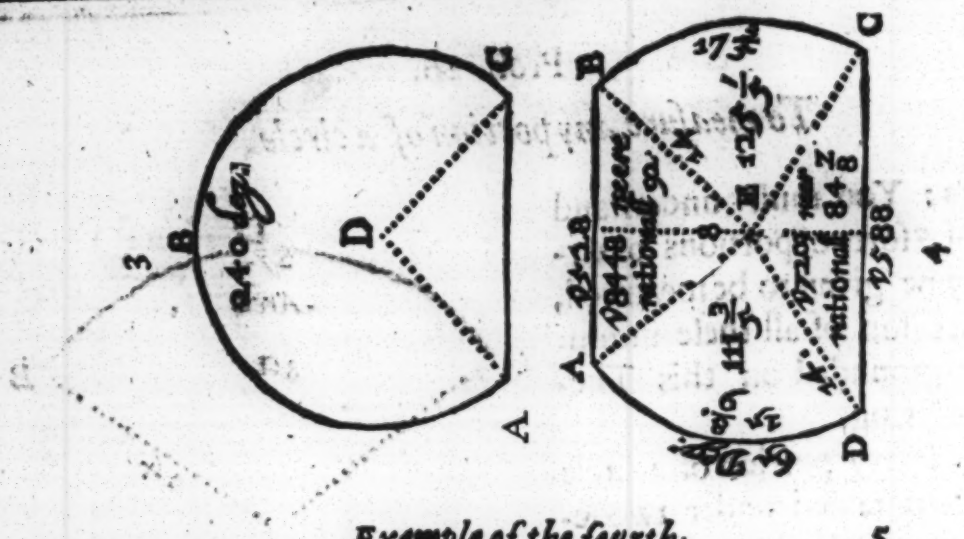
Let A C D, be a portion of a circle, whose Area is required: first, the semidiameter A B, is 14. and the arch line B C D, is found to be 27 ½. halfe whereof is 13 ¼. which multiplied by 7. the semidiameter produceth 182, for the Area of A B C D.

Example of the second.

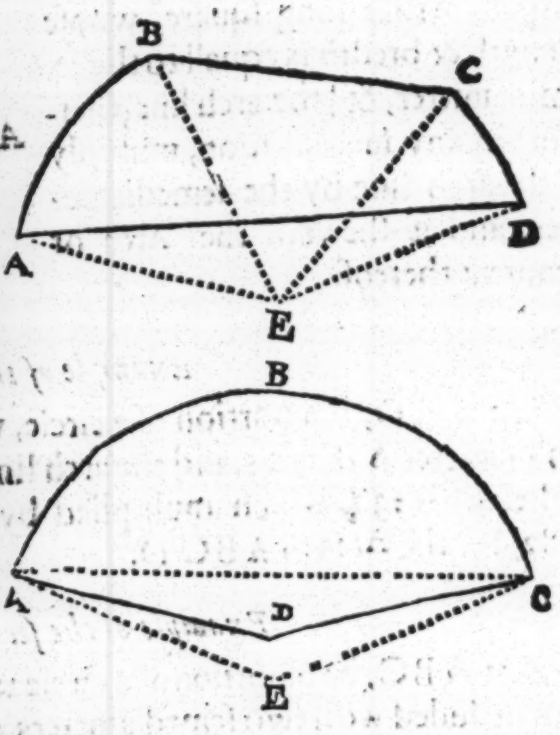
Let A B C, be a portion of a circle to be measured, now for that it is not included with two semediameters and an arch line, therefore you must draw the two semediameters A D, and B D, so shall you include the triangle A B D, more then the cantell A B C, now first measure the whole figure A C B D, by the first proposition, whose Area will be γ 182. Then measure the iust rules triangle A B D, whose Area will bee γ 7203. and neere rationall, 84 ⅞. which taken from 181. leaveth 97 ⅛. for the Area of the Cantell A C B.

Example of the third.

Let A B C, be a portion of a circle, whose Area is required; now for that the whole consisteth of an arch line, and a chord line; therefore first finde out the center D, then draw the two semidiameters D A, and D C, and finde the content of the figure C A D, and B, by multiplying ⅓ the arch line A B C, which containeth 240 degrees, and so consequently is 58 ⅔ whose ½ multiplied by 14. the semediameter, the product will be 410 ⅔ for the area of A B C and D, to which the triangle being added, whose area is γ 7203. and neere rationall 84 ⅞ maketh 495 13/14. for the whole area or portion of the circle A B C, which was required.



Example of the fourth. 5



Let A B C D, be a portion of a circle to be measured; now for that the perimeter thereof consisteth of two arch-lines, and two chord lines; therefore first the center is to be found, which let be E, then draw the foure semediameters, so shall you reduce that figure or portion of a circle like unto the first Example, all which foure figures being measured, as hath beene taught, you shall finde the content of the whole figure to be 411. $\frac{107}{150}$.

Example of the fifth. 6

Let A B C D, be a portion of a circle to be measured, being inclosed, in which are two chord lines, and two arch lines, but whereas in the other Example, last before the center was in the figure, in this the center is without, yet as in all the rest, so in this the center is to be found, which let be E, then draw the foure semediameters, so shall you reduce the figure A B C D, and E, into three figures like the first example, and one Isosceles triangle E B C, these three figures are to be measured, as hath beene before taught, and from the superficies therof, the triangle A D E, is to be subtracted; the remainder sheweth the area of the figure A B C D, which was required.

Example of the sixth.

Let A B C D, be a figure given to be measured, first let the center bee found, then draw the semediameter A E, and E C, so shall you include a figure like to that in the first example, that done, measure the content

of

of the cantle A B C, by the ſecond Example, to which content the ſuperficies of the Triangle A D C being added, maketh the arch of the whole figure A B C D which was required; and ſo much ſhall ſuffice for meaſuring of ſuperficiall formes, for that no ſuperficies can be made, but muſt be ſubject to ſome of thoſe formes.

How to performe (Reduction, Addition, Subſtraction, Multiplication, and Diviſion, with the *Rule of Proportion*) *by Geometrie, and firſt for Reduction.*

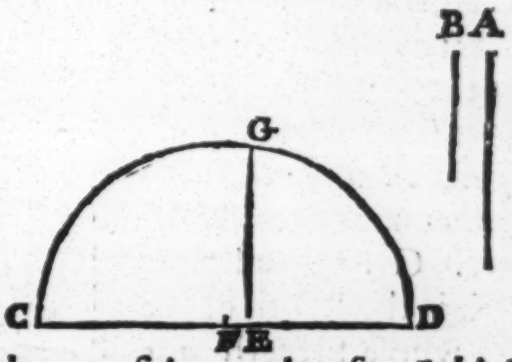
REduction is a converſion of one Geometricall figure into another, and yet to keepe the ſame ſuperficiall content.

Prob. 27.

How to make a Geometricall ſquare of two lines, whether they be equall or unequall.

THis is doneas I have formerly ſhewed you, Problemeeighth, by finding the meane proportion betweene the two lines given, which meane proportion is the ſide of the Geometricall ſquare.

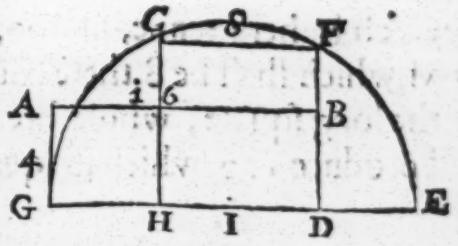
Example.



Let the Lines A B be giuen, I ioyn them to gether in the point E then finding the centre (as I haue ſhewed) I deſcribe the arch C G D ſo erecting the perpendicular E G, it is the ſide of the Geometricall ſquare anſwering to thoſe two lines A B, to performe this arithmetically is in all points the ſame, as the eighth propoſition, wherefore I thinke it ſuperfluous to treate of the ſame againe.

Prob. 28.

How to reduce a long ſquare into a Geometricall ſquare.



THe operation of this is the ſame with the other, for if you adde together the length and breadth, and on that line deſcribe a ſemicircle, and from the concurring point erect a perpendicular till it cuts the arch, the length of that line ſhall be the ſide of the Geometricall ſquare containing the long ſquare.

Example

Example.

Let the long ſquare A B C D, be reduced into a Geometricall ſquare, I adde the breadth to the length, & extend the line to E: then deſcribing the arke G C E, I ere& a perpendicular, from the point D, which extended to the Circumference, cuts it in F, ſo is D F the ſide of the Geometricall ſquare C H F D: containing the long ſquare A B C D, to performe the ſame arithmetically, multiply the length in the breadth, and from that extract the ſquare Root which is the ſide required.

Example.

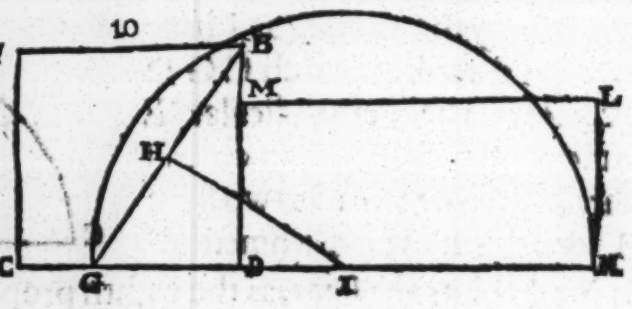
Let the length A B be 16 the breadth A C 4, which multiplied together produce 64, whoſe ſquare Root is 8, the ſide of the Geometricall ſquare, which was required.

Prob. 29.

How to reduce a Geometricall ſquare, into a long ſquare, whoſe length or breadth is given.

Example.

Let the Geometricall ſquare A B C D be given, to be reduced into a long ſquare whoſe breadth ſhall be D M, firſt I inlarge the ſide C D towards K, then ſetting downe the breadth from D to G, I draw the line G B, which I divide into two equall parts in the point H, and on that I ere& the perpendicular, extending it till it concurre in the point I, which let be the centre of a circle, ſo that ſetting one foot in the point I, and extending the other unto G, deſcribe the arch G B K, and from D to K is the length of the long, whoſe breadth was formerly given, ſo have you the long ſquare K L M D, equall to the Geometricall ſquare A B C D, which was required to be done,



Arithmetically.

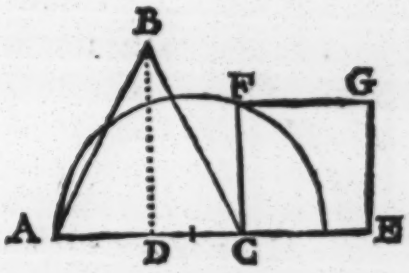
Becauſe as is aforeſaid the ſide of the Geometricall ſquare is a mean proportion between the two ſides of the long ſquare. Therefore ſquaring A B which is here tenne, ſa. 100, and dividing the produ& by the ſide D M, which ſhall be 8, there commeth in the quotient 12.½ for the length of the long ſquare, whoſe breadth is 8, and being multiplied together will produce 100, which is equall to the Geometricall ſquare A B C D.

Prob.

Prob. 30.

To reduce a Triangle into a Geometricall Square.

LEt there be a Triangle given, to be reduced into a Geometricall ſquare, find the meane proportion betweene halfe the perpendicular and the baſe, and it ſhall give you the ſide of the Geometricall ſquare.



Example.

In the triangle A B C the perpendicular is B D, whoſe halfe I ſet off from C towards E, then taking the midſt of that line I ſet one foot of the compaſſe, and extend the other towards A, deſcribing the arch A F E, then raiſing the perpendicular from the point C, I obſerue where it interſects in the arch which is in the point F, ſo that C F G is the ſide of the Geometricall ſquare containing the Triangle.

Arithmetically.

Multiply the perpendicular, in halfe the baſe, and from that ſumme, extract the ſquare Root, which ſhall be the ſide of the ſquare required.

Example.

Let the perpendicular B D be foure, and the baſe A C ſixe, multiply the perpendicular foure by $\frac{1}{2}$ of the baſe which is three ſa. 12 whoſe ſquare Root is γ 12 neere Rationall $3\frac{1}{2}$, which is the ſide of the Geometricall ſquare F G equall to the Triangle A B C which was required.

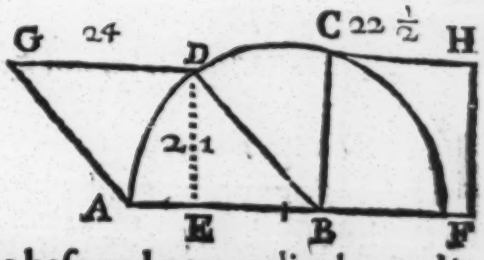
Prob: 31.

How to reduce a Rhombus into a Geometricall ſquare.

A Rhombus (as I haue ſhewed you in my definitions) hath equall ſides, wherefore if you open your compaſſes to the length of any one ſide, and to it adde the perpendicular, the meane proportion between thoſe two ſhall be your deſire.

Example.

Let there be giuen the Rhombus A B C D to be reduced into a Geometricall ſquare, I lay downe the ſide A B, and to it I adde the perpendicular D E, whichmakes the line A F, then on the point B, I erect the perpendicular G B,



which is a meane proportion betweene the baſe and perpendicular, and is the ſide of a Geometricall ſquare, containing the Rhombus, which was required.

Arith-

Arithmetically.

Multiply the ſide of the Rhombus which is 24 with the perpendicular, which is here 21, and the product is 504 whoſe ſquare Roote being extracted, gives the ſide of the Geometricall ſquare G H, and is neere rationall 22 ½.

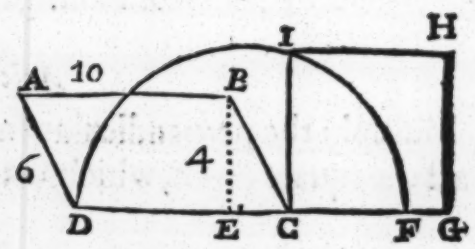
Prob. 32.

To reduce a Rhomboydes into a Geometricall ſquare.

IN this you muſt let fall the perpendicular, as in the former, and find a meane proportion, betweene that and the ſide whereon it falleth, and that ſhall be the ſide of the Geometricall ſquare.

Example.

Let A B C D be the Rhomboides C D, the ſide on which the perpendicular falleth B E the perpendicular, which joyned together make the line C F, then from the point C raiſe a perpendicular interſecting the circumference in I, ſo that C I is the ſide of the ſquare containing the Rhomboides which was required.



Arithmetically.

You ſhall worke for this as you did the Rhombois, for letting fall the perpendicular, and finding the meane proportion, betweene that and the baſe whereon it falleth, is the ſide of a Geometricall ſquare, anſwerable to the Rhomboides.

Example.

Let the ſide A B be ten, and the perpendicular foure, which two being multiplyed together make fortie, whoſe ſquare Roote is γ 40, and neere Rationall is $6\frac{1}{3}$ which is the ſide of the Geometricall ſquare C I, which was required.

Prob. 33.

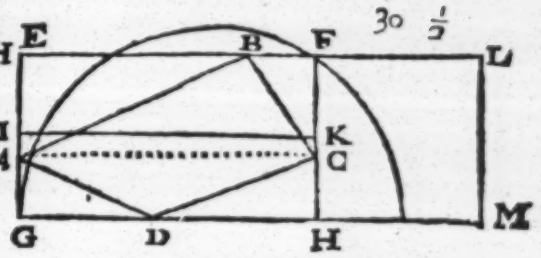
To reduce a Trapezium into a Geometricall ſquare.

IF in a Trapezium, a line be drawne from any one angle, and of that line a parallelogram be made comprehending the Trapezium, and parallell to the line ſo drawne, halfe that parallelogram is equal to the Trapezium, ſo that finding the meane proportion betweene the two ſides of the long ſquare, you ſhall have the ſide of a Geometricall ſquare.

Ex.

Example.

Let there be given the Trapezium A B C D, firſt draw the line A C, then by the Angles B D, draw two lines parallels to A C, and from the extreame partes of one to the other draw the lines F H E G ſo haue you a parallellogram double to the Trapezium, which if you cut in halfe by the line I K, you have the parallelogram equall, ſo that finding the meane proportion betweene the two ſides, you ſhall have the ſide H F, which is the ſide of the Geometricall ſquare as was required, and drawing the line E H, have a Triangle containing the ſame proportion which is E G H, equall to the ſaid ſquare.



Arithmetically.

This may be reduced Arithmetically by making the parellelogram, comprehending the Trapezium, which is E F G H.

Example.

Let the Trapezium A B C D be given firſt, I draw the lines E F G H parallel to A C, which I find to be ſixtie, & from the extreme parts of one to the other, I draw the lines E G F H, which I find to be 31, which being done I multiply $\frac{1}{2}$ of the one by the whole of the other, ſo that it produceth 930, for the ſuperficiall content, whoſe ſquare Root is $\sqrt{930}$ neere Rationall $30\frac{1}{2}$ which is the ſide of the Geometricall ſquare equall to the Trapezium, which was required.

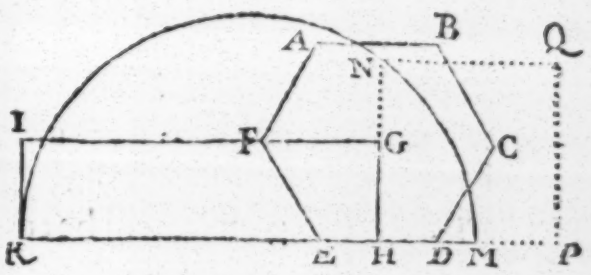
Prob. 34.

To reduce any Regular Polligon, into a Geometricall ſquare.

A Regular Polligon is that which hath all his ſides equall, whether it be Pentagon, Hexagon, or Heptagon, now to reduce any of thoſe figures, there is a generall Rule, which is this, find the mean proportion betweene the Semiperimeter and the perpendicular, and that is the ſide of a Geometricall ſquare containing the ſaid Polligon.

Example.

Let there be given the Hexagon A B C D E F, firſt I lay downe the Semiperimeter K H, and to that I adde the perpendicular G H, which makes the line K M, ſo that I make that the diameter to the ſemicircle K A M, then I raiſe the perpendicular



from

from the point H, till it cut the circumference in N, ſo that H N is the ſide of the Geometricall ſquare required, note that in all regular Polligons the long ſquare made of the Semiperimeter, and the perpendicular is equall to the ſaid Polligon, as appeares by this figure.

Arithmetically.

Firſt find out the perpendicular G H, which you ſhall find to be neere $8\frac{1}{2}$, then multiply that in the Semiperimeter, which is thirtie, fa. 255, for the content of the figure, whoſe ſquare Root is 255, and neere Rationall ſixteen, for the length of H N, the ſquare whereof being made, ſhall be equall to the Polligon given, which was required.

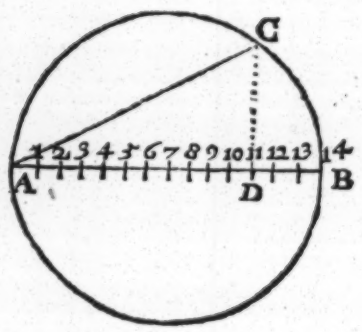
Prob. 35.

To reduce a Circle given into a Geometricall ſquare.

HAving deſcribed a circle, draw a diameter, which let be divided into fourteen parts, & on 11 of thoſe parts erect a perpendicular, which extend to the circumference, and from the point of interſection draw a line to the extreame part of the diameter, which line ſhall be the ſide of the ſquare containing the proportion of the circle.

Example.

Let the circle given be A C B A, the diameter A B being divided into fourteene parts, take 11 of thoſe parts which is at D, and erect the perpendicular C D, then draw a line from the point C to the extrem part of the diameter which is to A, ſo the line A C is the ſide of the ſquare proportionable to the circle which was required.



Arithmetically.

Firſt, let the diameter given to 28, which ſhall be multiplyed in it ſelfe, and that product by 11, then divide the whole by fourteene, the quotient anſwereth to your queſtion.

Example.

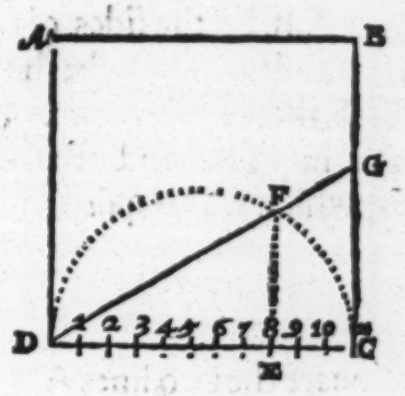
Twenty eight multiplyed in it ſelfe produceth 784, that multiplyed by 11 is 8624, which divided by fourteen, the quotient is 616, whoſe ſquare Root is the length of the line A C $\sqrt{616}$, neere Rationall $24\frac{1}{2}$, a ſquare whereof being made will be equall to the circle given.

Prob.

Prob. 36.

To reduce a Geometricall ſquare into a circle.

HAving laid downe a ſquare to bee reduced into a circle, take any ſide of it, and divide it into 11. parts, deſcribing a ſemicircle to thé ſaid diameter, then on eight of thoſe parts, erect a perpendicular, which extend to the circumference of the ſemicirle, then draw a line from the extreame part of the diameter, interſecting the perpendicular in the circumference of the circle, and continue that line till it touch the ſide of the ſquare, ſo that line will bee the diameter of a circle anſwerable to the ſquare.



Example.

Let the ſquare A B C D, be given, making C D, the diameter; I deſcribe the ſemicircle C F D, then having divided the diameter into 11 equall parts, I take eight of thoſe parts, and there I erect the perpendicular E F, then I draw a line (from the extreame part of the diameter) which interſecteth the perpendicular in the circumference, which being continued, gives the line D G, the diameter of the circle required.

Arithmetically.

Firſt ſquare the ſide of the ſquare given, which is here 10. ſa. 100. which muſt be multiplied alwaies by 14, and produceth 1400. this produ&t likewiſe muſt be alwaies divided by 11, which make 127 $\frac{3}{7}$ the ſquare root whereof is $\surd$ 127 $\frac{3}{7}$. and neere rationall 11 $\frac{3}{7}$. for the length of the line D G, ſo that a circle made, whereof D G, is the diameter, is equall to the ſquare A B C D, which was required.

Of Addition Geometricall.

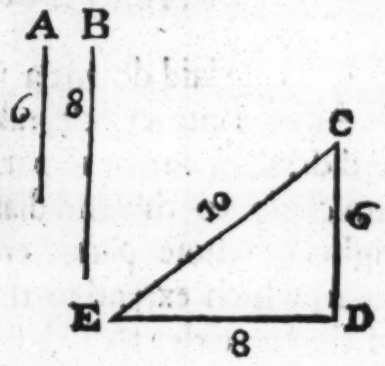
Definitio. Addition is the producing of many figures in one, and to retaine the ſame quantity.

Prob. 37.

To adde two ſquares together.

HAving the ſides of two ſquares, make thereof a right angle, and from the two extreames, draw a right line, which ſhall bee the ſide of a ſquare, containing the other two.

Example.



Let A B, be the sides of two squares to bee added, and let C D E, be the right angle made of both those lines, then shall the line C E, be equall in power to both the lines, C D, and E D, which was required.

Arithmetically.

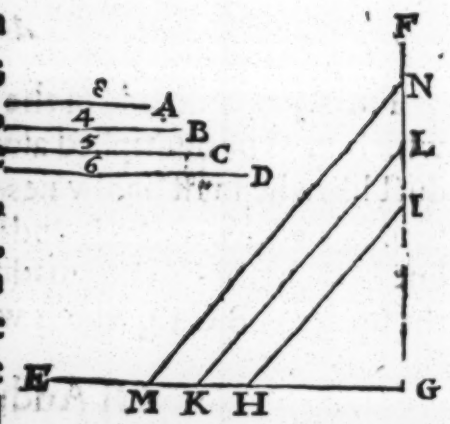
Square the two lines A B, adding their two squares together, and from that summe extract the square root, which shall be the side required.

Example.

Let the line A be 6. which squared, sa. 36. againe the line B, shall bee 8. which squared, shall be 64. these squares being added, sa. 100. from whence extracting the square root, sa. 10. which is the side of the square equall to the other two sides given, and is the line E C.

Prob. 38.

To adde divers squares together.



LEt A B C D, be the severall lines which represent the sides of severall squares; first, I make a right angle which is E F G, and from the point G, to H, I set off the line A, and from the same point toward I, I set off the line B, then I draw the line H I, which containeth both those squares, then setting off that line from G to L, and the line C from G to K, I draw another line from those two poines, which is K L, and doth containe those three squares, then I take that line K L, and set it off as I did the former, and the line D on the other side, and draw the line M N, which containeth the foure squares made of A B C D, which was required.

Arithmetically.

Square each line or side particularly, then adde those summes together, and from the whole, extract the square root, which shall bee the side of a square, containing all the other.

Example.

Let the side A be 3 whose square is 9. againe the line B shall be 4 C 5 and D 6. the squares of each being 9, 16, 25, 36. which added together, make

make 86. the ſquare root whereof is γ 86. and neere rationall $9\frac{1}{2}$ for the line M N, which is the ſide of a ſquare equall to the ſides A B C D, which was required.

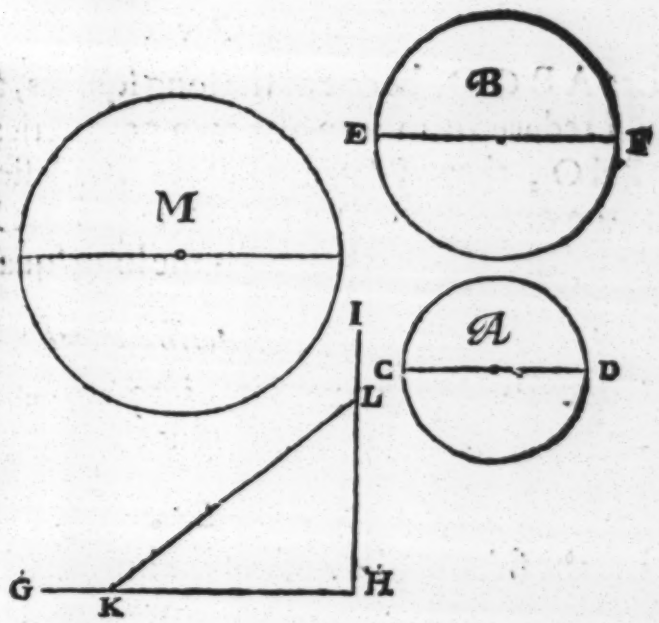
Prob. 39.

To adde two circles together.

IN all circles the diameters are in proportion as the ſides of a ſquare; wherefore if you take the diameters, and worke as you doe for the ſquares, you ſhall have your deſire.

Example.

Let there bee two circles, namely A B, which I would adde together, I take their diameters C D, and E F, and ſet them off in the right angle G H I, and from the two points K L, (which is the length of each diameter) I draw a line which is the diameter of a circle containing both the former, which was required to be done.



Arithmetically.

Square the diameter of each circle, adding their ſquares together, and extracting the ſquare root from the ſumme, it ſhall be the diameter of a circle, containing the other two.

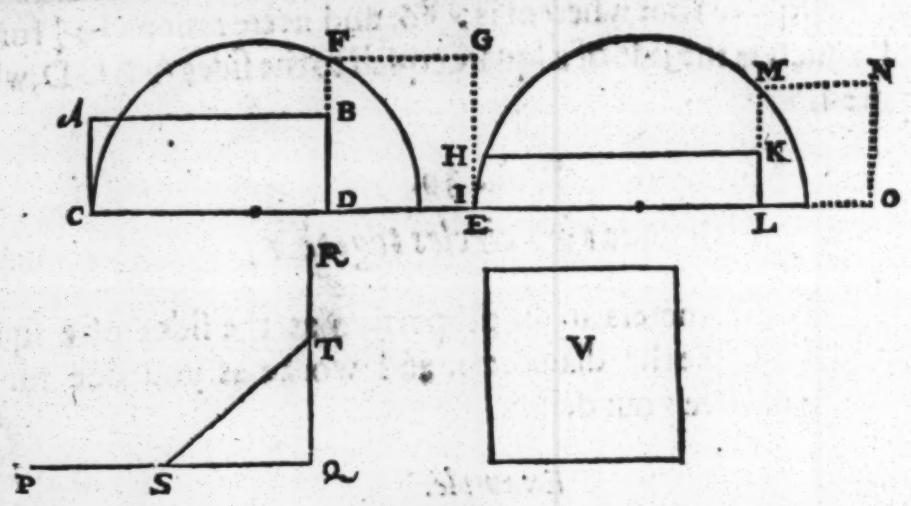
Example.

Let the diameter of A be 10. which ſquared, fa. 100. likewiſe the diameter of B, ſhall be 13. which ſquared, fa. 169. which added to the other, fa. 269. the ſquare root whereof is γ 269. neere rationall $16\frac{3}{7}$ which is the diameter of the circle, containing the other two, which was required.

Prob. 40.

To adde two long ſquares together.

FIrſt, reduce your long ſquares into geometricall ſquares, as I have ſhewed you, and then proceed according to the two former propoſitions.



Example.

Let A B C D, be one of the long squares, and let H I K L, bee the other, I reduce them into the two geometricall squares, D E F G, and L M N O, then I set one side of the lesser square from Q to T, and the other from Q to S, and draw the line T S, which is the side of the square V, equall to both the long squares, which was required.

Arithmetically:

Reduce the two long squares into two geometricall squares, by the twelfth proposition, and then adde them together by 21 proposition.

Example.

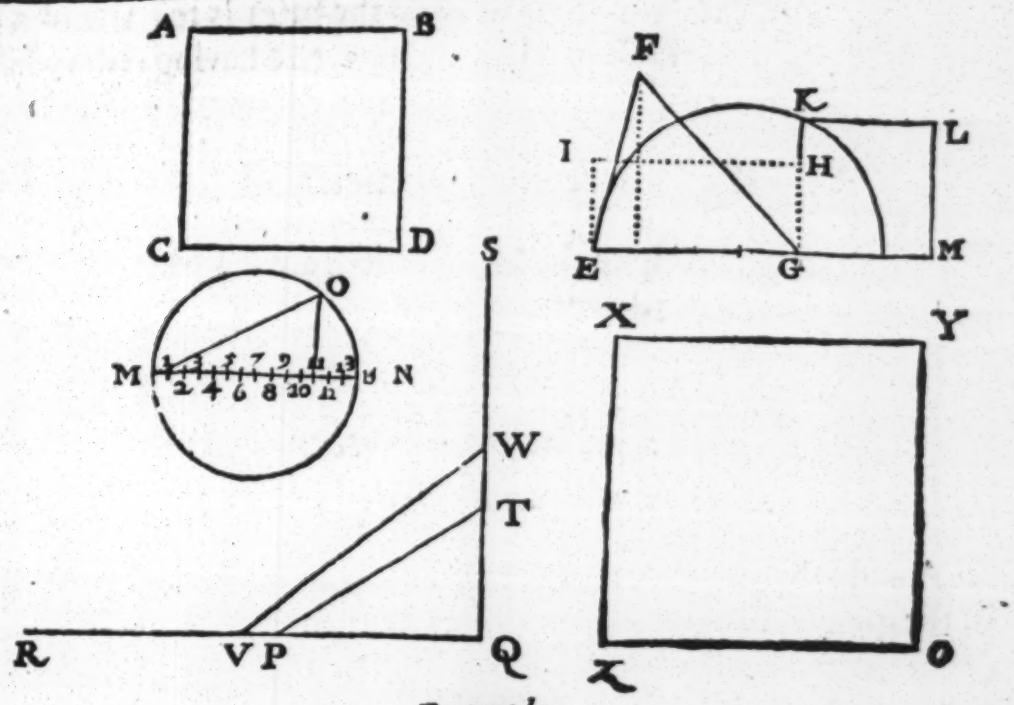
Let the side A B, be 40, and the breadth thereof shall bee 10. which multiplied together, fa. 400. the square root whereof is 20. the side of the geometricall square answerable to the same, but if you take the content of the other long square, and adde it to this, and from the whole, extract the square root, it shall be the side of a square, containing both the other, so the sides of that being 40 and 13. which being multiplied together, fa. 520. which added to 400. the content of the other fa. 920. whose square root being extracted, is $\surd$ 920. and neere rationall $30\frac{1}{7}$ which is the side of a geometricall square, containing both the long squares, and is the side S T, which was required.

Prob. 24.

To adde divers figures together.

LEt there be a square, a triangle, and circle to be added together; first I reduce them into one forme, and then I proceed as before.

Exam-



Example.

Let A B C D, be the ſquare, E F G, the triangle, and M O N, the circle, I reduce the triangle firſt into a long ſquare, and then I finde the meane proportion betweene the two ſides, which is the ſide of a geometricall ſquare equall to the triangle; then I finde the ſquare anſwerable to the circle by a former propoſition, which having done, I make the right angle P Q R, and ſet off the ſide of the ſquare A B C D, from Q to P. and the ſide of the ſquare K L, I ſet off from Q to T, then I draw the line P T, equall to thoſe two ſquares, then I ſet off that line, namely from Q to V, and alſo the line M O, (the ſide of the other ſquare) from Q to W, and draw the line V W, which is the ſide of the ſquare X Y Z O, and is equall to the three former figures which was required to be done.

Arithmetically.

Firſt I finde the content of each of them ſeverally, then adde all thoſe contents together, and the product ſhall be the totall to the demand, the ſquare root of which ſumme being extracted, ſhall be the ſide of the geometricall ſquare, containing the ſame quantity of all the other.

Example.

Let the ſide of the ſquare A B, be 20. then is the content 400. likewiſe the triangle E F G, being reduced, the ſide of his ſquare is found to bee 14. whoſe content is 196. and the circle M O N, being likewiſe reduced, the ſide of his ſquare is 13. which produceth for the content, 169. theſe three ſummes being added, ſa. 765. whoſe ſquare root being extracted is $\sqrt{765}$. and is neere rationall $27\frac{1}{4}$ for the ſide of the ſquare W X, which is equall to the three other figures.

Prob. 42.

A generall way for adding all ſorts of figures whether regular or irregular.

LEt there be given what irregular figure you pleaſe, you ſhall firſt draw it forth into triangles, and then obſerve this, (that the meane proper-

tion betweene halfe the perpendicular and the baſe) is the ſide of a geometricall ſquare anſwerable to that ſaid figure, ſo having reduced them, you may proceed according as I have formerly ſhewed.

Of Subſtraction geometricall.

Subſtraction is a taking of the leſſer figure from a greater, and to give the remainder in the third figure.

Prob. 43.

How to ſubſtract one line from another, and to give the remainder in a third.

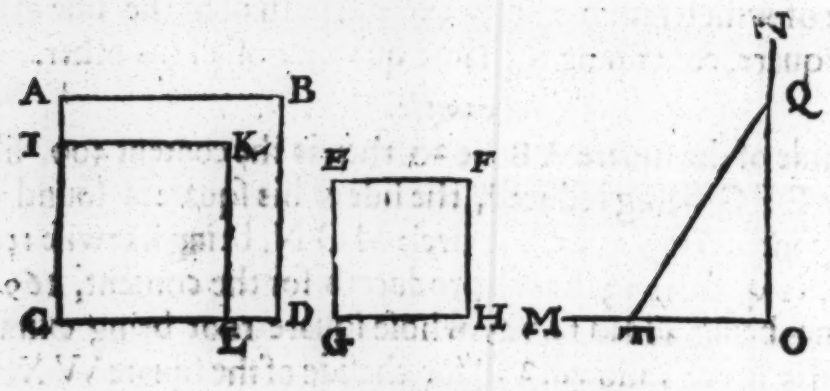
LEt A and B be given to ſubſtract the leſſer out of the greater, let A be 10. and let B be 6. then is C the remainder, which is 4. for 6 ſubſtracted from 10. there reſts 4. ſo the two lines B C, are equall to A which was required to be done.

A ——— 10
B ——— 6
C — 4

Prob. 44.

To ſubſtract one ſquare from another, and to give the remainder in a third.

LEt A B C D, and E F G H, be two ſquares, it is required to ſubſtract the ſquare E F G H, from the ſquare A B C D, to doe this you muſt firſt make a right angle, and ſet off the ſide of the leſſer ſquare from the right angle on any ſide, and ſetting one foot of your compaſſes in that point (being opened to the diſtance of the ſide of the greater ſquare) extend the other till it cut on the other ſide, and looke where the point of interſection is, for from that point to the right angle, is the length of the third line, or the ſide of a ſquare remaining.



Example.

Let A B C D, be the greater ſquare, E F G H, the leſſer to be ſubſtracted from the greater, I make the right angle M N O, and ſet off the ſide of the leſſer ſquare from the right angle at O to T, then opening the Compaſſes to the ſide of the greater ſquare A B, I take the ſide thereof A B, and ſetting one foot of the Compaſſes in the point T, and with

with the other foot I interſect the point Q ſo the diſtance from O to Q is the ſide of the ſquare I K L C which is the remayner, the leſſer ſquare being ſubſtracted which was required to be done.

Arithmetically.

Square the ſide of each Figure, ſubſtracting the ſquare of the leſſer from the ſquare of the greater, and of the remayner extract the ſquare Root, which anſwers your demand.

Example.

Let the ſide of the greater ſquare A B be 20, which multiplyed in it ſelfe ſa. 400, and let the ſide of the leſſer ſquare E F be twelue, which ſquared ſa. 144, and being ſubſtracted from 400, the greater ſquares reſts 256 whoſe ſquare Root extracted is ſixteen for the ſide of the remayning ſquare, which is I K, which was required.

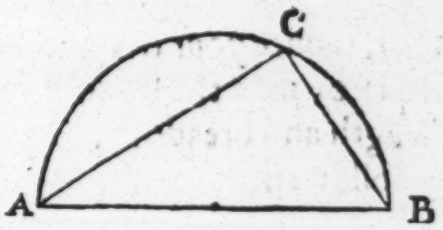
Prob. 45.

Another way for working of the ſame.

ON the length of the longeſt ſquare deſcribe an arch, and let that line be the diameter of the ſemicircle, then open your compaſſes to to the leſſer ſide, and ſetting one foot of them at the end of the diameter, with the other cut the arch, and from that point of interſection to the other end of the diameter draw a line which ſhall be the length of the third line, or the ſide of a ſquare remayning, the other being ſubſtracted.

Example.

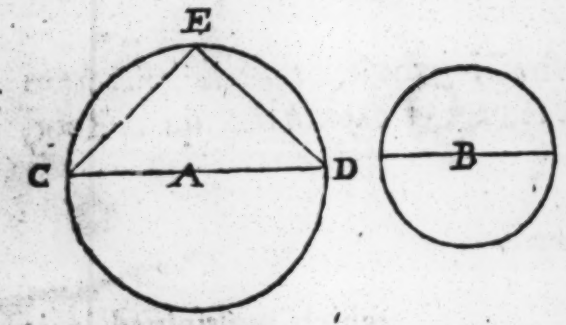
LEt A B bee the ſide of the greater ſquare, open your compaſſes to the ſemidiameter of the line, and deſcribe the ſemicircle A C B, then open your compaſſes to the bredth of the ſquare to bee ſubſtracted, and ſet it off from B to C, then draw the line A C which is the ſide of the third ſquare or remayner, which was required.



Pro.

Prob. 46.

To ſubſtract one Circle from another.



LEt A and B be two circles, the propoſition is to ſubſtract the leſſer from the greater, to doe this and the like, I doe as to the ſquare, that is, I ſet off the diameter of the leſſer circle B from the end of the greater diameter to the point E, which is the interſection of the arch, then I draw the line E C, which is the diameter of a third circle containing the remayne was required.

Aritbmetically.

Square the diameter of each circle, ſubſtracting the leſſer ſquare from the greater, and extract the ſquare Root of the remayne, which ſhall be the diameter of the remayning circle.

Example.

Let the diameter of the greater circle be 20 his ſquare is 400, alſo the diameter of the leſſe ſhall be fifteene, whoſe ſquare is 225, which being ſubſtracted from 400 the greater ſquare, reſts 175. The ſquare Roote whereof is γ 175, neere rationall 13 $\frac{1}{4}$, which is the diameter of the remayning circle.

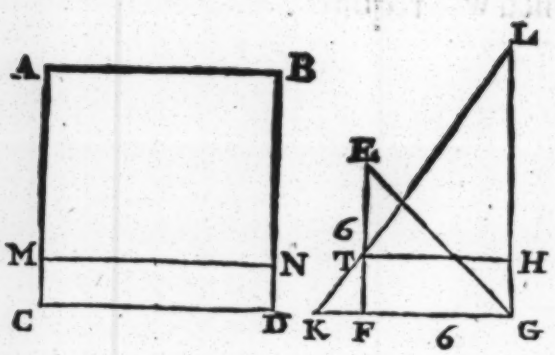
Prob. 47.

To ſubſtract a triangle from a ſquare.

FIrſt, reduce your triangle into a long ſquare, then reduce that long ſquare, into the breadth of your other ſquare, ſo have you the length and breadth of a ſquare to be ſubſtracted, which is performed as followeth.

Example.

Let A B C D be a ſquare from which I would ſubſtract the triangle E F G, firſt I reduce the triangle into the ſquare T F G H, then I reduce that long ſquare into a long ſquar, whoſe ſide is given namely A B C, I find the breadth thereof to be K F, which ſet off from D to N



and

and from C to M, and draw the line M N, ſo that the ſquare C D N M is the long ſquare anſwerable to the triangle given, which being ſubſtracted from the ſquare A B C D, leave the ſquare A B M N, which was required.

Arithmetically.

Caſt vp the content of the ſquare, and caſt up alſo the content of the Triangle, which having done, ſubſtract the content of the Triangle from the content of the ſquare, the remayner is your deſire.

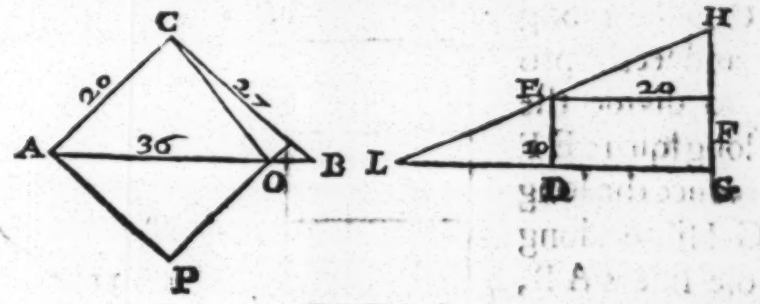
Example.

Let the ſide of the ſquare A B be ten, the whole content whereof is 100, and let the ſides of the Triangle E F and F G be ſix, then the content of it will be found to be eighteene, which ſubſtracted from 100, reſts 78, which was required.

Prob. 48.

To ſubſtract a long ſquare from a triangle given.

LEt A B C be a triangle frō which I would ſubſtract the long ſquar D E F G, which I reduce into another long ſquare containing ⅓ the ſide A C, for his breadth whoſe length is found by the foregoing propoſition to be L D, which line I draw parallel to A C which is N P, and cutteth the line A B in O, ſo have you the Triangle A C O equall to the long ſquare given, which being ſubſtracted from the Triangle A B C, then reſts the Triangle C B O, which was required.



Of Multiplication.

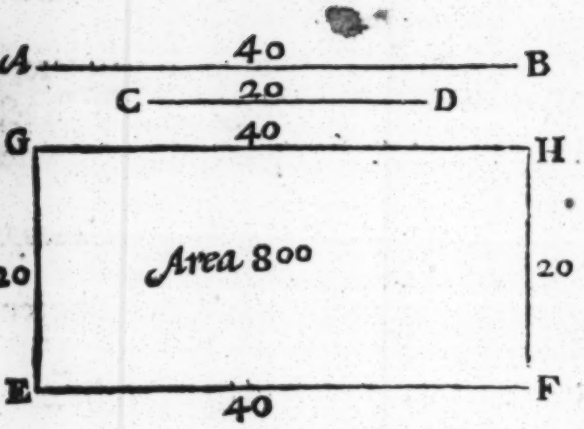
MVltiplication in Geometrie, is nothing elſe, then of lines given to make a ſquare, whoſe arca is called the product of the Multiplication.

Prob.

Prob. 49:

Of two lines given to make a ſquare by Multiplication.

LEt the line A B be given to be multiplyed by the line C D, it is no otherwiſe then to produce the long ſquare E F G H, whoſe area or content is the product required, and ſo much for Multiplication.



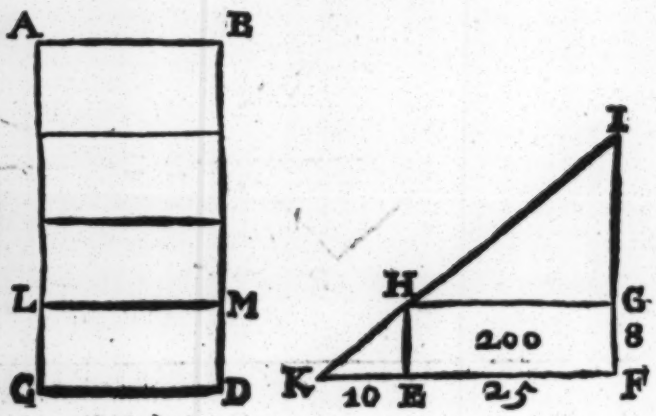
Of Diviſion.

DIviſion is no other then to know how many times one Figure is contained in another, and is wrought after this manner, firſt reduce the dividend and diviſor, both into one length or bredth, then by meaſuring it with your compaſſe, you ſhall finde how many times the leſſer which is the diviſor, is contained in the divident, which produceth a quotient.

Prob. 50.

To divide one long ſquare by another:

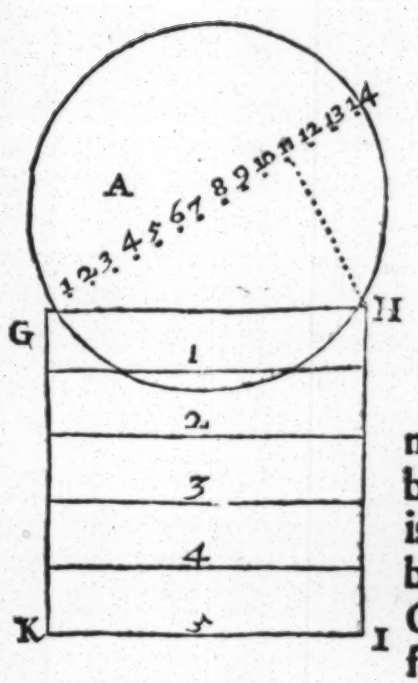
Let A B C D be a long ſquare given, and let the propoſition bee to divide the ſame by the long ſquare E F G H, firſt, I reduce the long ſquare E F G H into a long ſquare, whoſe ſide is A B, and I find it to be K E, then I meaſure that bredth in the ſide E D, and I find it to bee contained foure times, which is the quotient required.

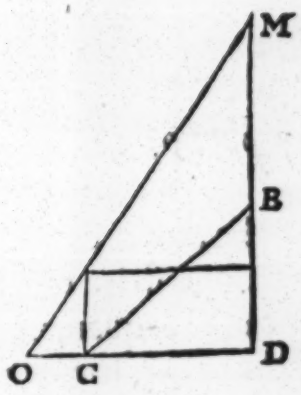


Pro.

Prob. 51.

To divide a Circle by a triangle.





LEt A be a circle given, and let the propoſition be to divide the ſame by the triangle B C D. Firſt, let the circle A be reduced into a ſquare, by the 19 propoſition, whoſe ſide is found G H, and ſo G H I K is the ſquare made equall to the circle, then is the Triangle brought into a long ſquare, whoſe length D M is equall to the ſide of the ſquare G H, the breadth of the long ſquare is alſo found to be O C, which I ſet off, in the ſide of the ſquare from H to I, which is found to be contained therein five times.

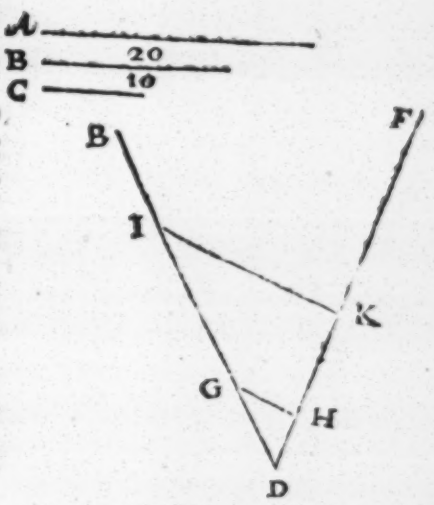
To performe the Rule of three, or the rule of Proportion.

THe Rule of three is, of three numbers or three ſtraight lines given, to find a fourth in proportion, that is ſuch a line or number, that may beare ſuch proportion to the ſecond, as the third doth to the firſt.

Prob. 52.

Three lines being given to find a fourth in proportion.

LEt A B C be three lines given, and let the propoſition be to find a fourth in proportion, firſt the angle D E F is drawne, then is the line A ſet from D to I, and the line B is ſet from D to K, then is the line I K drawne, afterward I ſet the line C from D to G, and by the point G is a line drawne parallel to I K, which cutteth the other ſide of the angle in H, and ſo the line G H is found to be the fourth line in proportion, and as the line A is to the line B, ſo is the line C to the line G H, which was required to be done.



FOraſmuch as in the performance of theſe Rules in this Treatiſe, and their demonſtrations, the power of lines is of great uſe, you ſhall underſtand

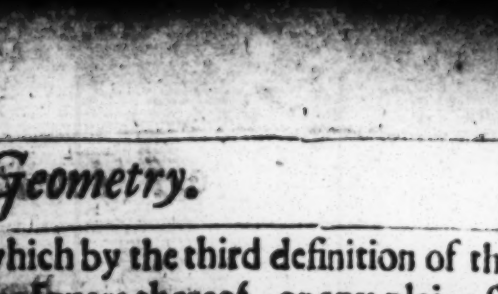
derſtand what the power of lines is, which by the third definition of the tenth Booke of *Euclide*, is ſaid to be the ſquare thereof, or any plaine figure equall to the ſquare thereof, as when the line is in length fiue, the ſquare is 25, ſo that the power of the line is ſaid to be 25, becauſe there will be 25 ſquares contained within the ſame.

Prob. 53.

To take any part of the power of a line.

TO find out any part of the power of a line, is to find a line, whereof a ſquare being made, the ſuperficies thereof, ſhall beare the proportion aſſigned to the ſuperficies of a ſquare made of a line given, as the two given termes beare one to the other, therefore to take any part or parts of the power of a line, doe thus. On the line given deſcribe a ſemicircle, then diuide the diameter into as many equall parts as the greater tearme given containeth vnites, and on ſo many parts as the leſſer terme containeth vnites, raiſe a perpendicular, till it cut in the arch line, and note the interſection in the arch line, for from that point to the end of the diameter, where the part began to be numbred, a line being drawne ſhall containe the proportionall parts required.

Example.



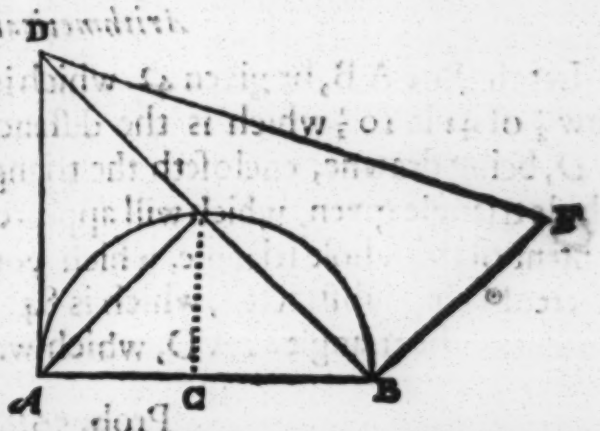
Let A C be a line given, now the queſtion is to find a line that ſhall be in power $\frac{5}{8}$ of the ſame. Firſt, on the line A C is deſcribed a ſemicircle, then is the ſame line diuided into eight equall parts (according to the number of the greater terme given) and on five parts thereof (according to the leſſer tearme given) is raiſed the perpendicular B D which cutteth the circumference in B, then are the lines A B and B C drawne. Now for that, by the 31 propoſition of the third Booke of *Euclide*, the angle B is a right angle; Therefore by the 33 Theoreme of the firſt of the ſame, the lines A B and B C are equal in power to the line A C. Then for as much, as by the thirteenth of the ſixth booke of *Euclide*, the line B D is a meane proportion, betwixt A D and D C. Therefore I conclude, that the line A B is $\frac{5}{8}$ of the power of the line A C, and the line B C is $\frac{3}{8}$ of the power of the line A C, and in this manner you may take any part or parts of the power of a line, that is a greater proportionall power given to finde a leſſe in any proportion required.

Prob.

Prob. 39.

To inlarge a line in power according to any proportion given.

TO take any part or parts of the power of a line, is to produce a leſſe line to containe a leſſer proportionall power, ſo to inlarge a line in power, is to produce a line to containe a greater proportionall power, and as the propoſition before was to take $\frac{1}{2}$ of the power of a line: now the propoſition ſhal be to make a line in power to a line given, as 5 to 2. Now for that the power of the line to be produced, muſt containe the line given twice, and $\frac{1}{2}$, for that 2 is contained in 5 twice, and $\frac{1}{2}$. Therefore firſt deſcribe a right angled triangle, whoſe cõtaining ſides ſhal be the length of the line given; and draw the third line, which ſhall bee double in power to the ſame line given; then take halfe the power of the line given, by the laſt propoſition before taught, and raiſe the perpendicular of that length on the end of the laſt found line, and then draw the line which ſubtendeth the right angles, which I conclude by the 33 Theoreme of the laſt book of *Euclide*, to beare that ſuperficiall proportion to the line given, as 5 doth to 2.



Example.

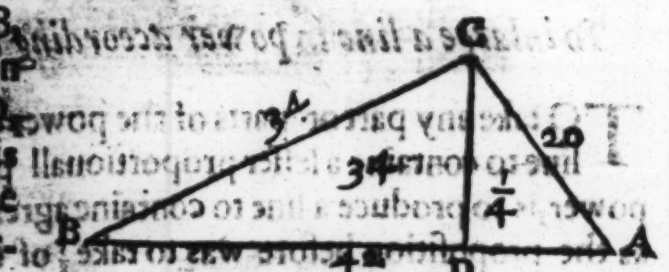
Let A B, be the line given, and let the propoſition be to inlarge a line, that it may have ſuch propertion, to the line given, as 5 to 2. Firſt erect the perpendicular A D, equall in length to the line given, then deſcribe a ſemicircle on the line given, as A E B, then divide the line given into two equall parts, and on the midſt erect the perpendicular E C, then draw the ſubtendent line D B, which by the 47. of the firſt of *Euclide*, is double in power to the line given, then with your Compaſſes take the length of E B, and erect the perpendicular on the line D B, of the ſame length as B F, and laſtly, draw the line D F, which ſhall have ſuch proportion to the line given as 5 to 2.

Prob. 55.

To cut off from a triangle any parts, as $\frac{1}{2}$, $\frac{3}{4}$, $\frac{2}{3}$, &c. and with a line iſſuing out of any angle.

TAke $\frac{1}{2}$, $\frac{3}{4}$, $\frac{2}{3}$, or what you pleaſe, of the ſide oppoſite to the angle aſſigned, and from that point draw a line to the angle aſſigned, ſo ſhall you have a new triangle to retaine the parts required.

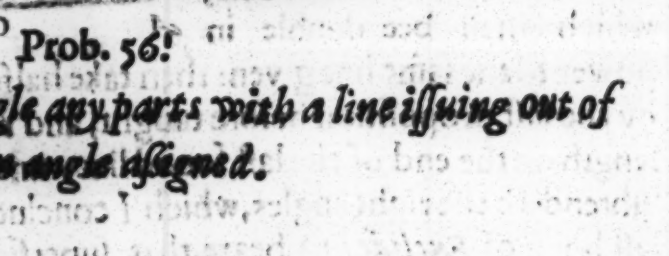
Example.



First, the ½ of the line A B, being oppoſite to C, is taken or found, which endeth in D, and then the line C D, is drawne, ſo is D C A, ½ of the triangle A C B, which was required.

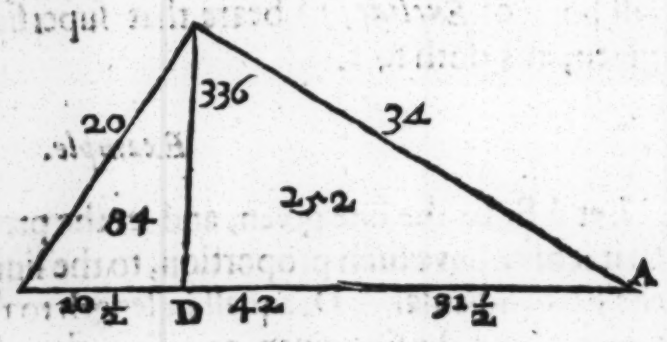
Arithmetically.

Let the line A B, be given 42. which is oppoſite to the angle aſſigned; now ½ of 42 is 10 ½ which is the diſtance from A to D, then the line C D, being drawne, encloſeth the triangle A C D, equall to ½ of the whole triangle given, which will appeare more plainely if you caſt up the content of the whole triangle, which you ſhall finde to bee 336. the ½ whereof being ſubſtracted, which is 84. gives your deſire, and is the content of the triangle C A D, which was required.



Prob. 56.

To cut off from a triangle any parts with a line iſſuing out of an angle aſſigned.



First meaſure the area of the whole triangle, then multiply the ſide oppoſite to the angle aſſigned by the parts to be cut off, and divide the product by the area of the whole triangle, the quotient ſheweth how much you ſhall cut from the line, to make a new triangle, retaining the parts required.

Example.

Let A B C, be a triangle given, and let the propoſition bee to cut off 84 parts, with a line iſſuing from the angle C, and falling on the line A B, and making C B, one of the ſides of the new triangle: firſt the whole content is found to be 336. which having, proceed thus, let 84 bee the numerator, and 336 the denominator, which being abreviated thus, $\frac{84}{336}$: $\frac{42}{168}$ you ſhall finde it to be ¼ of the content, then proceed in all reſpects as you did in the laſt propoſition, and you ſhall finde the triangle B C D, containing 84 parts of the triangle A B C, which was required.

Arithmetically.

Firſt, the content or area of the triangle being found to containe 336. and the line A B, is 42. then ſay by the rule of proportion, as the whole

area

area is to 42. ſo is the leſſer area 84. to a third number, which will bee found to be 10 $\frac{1}{3}$ in the ſame parallel, which ſet from B towards A, it endeth in D, then draw the line C D, and the triangle B C D, doth containe 84 parts, the thing required.

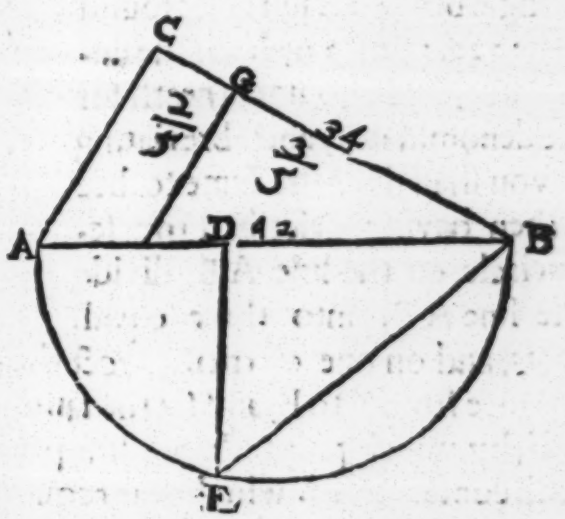
Prob. 57.

To cut off from from a triangle $\frac{2}{3}\frac{3}{4}\frac{5}{9}$, or any other parts with a parallel to any of the ſides aſſigned.

FIrſt ſquare one of the ſides in which you would have the parallel to cut, then worke thus by the rule of proportion, as the greater terme given is to the ſquare of that ſide, ſo is the leſſer terme to a fourth number, whoſe ſquare root being extracted, and ſet off in the ſame line, parallel to the other ſide, you ſhall finde a triangle including the parts required.

Example.

Let A B C, be a triangle from whence $\frac{3}{5}$ is to be cut off with a line parallel to A G, ſo that B C, may bee one of the ſides that the parallel muſt cut; firſt deſcribe a ſemecircle on the line A B, then divide the line A B, into five equall parts, acccording to the greater terme given, and one three of thoſe parts the leſſer terme given, raiſe the perpendicular D E, which cutteth the arch line in E, then draw the line B E, and ſet it off from B to F, and from F draw a line parallel to A C, which cutteth the line C B in G, ſo the triangle F G B, is $\frac{3}{5}$. of the triangle A B C, which was required.



Arithmetically.

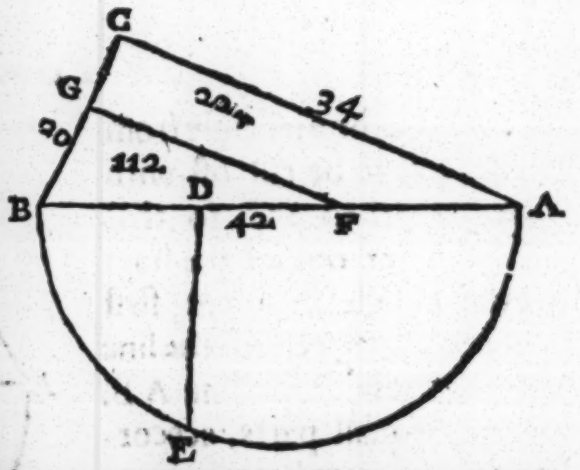
Square the ſide C B, which is 34. fa. 1156. which multiplied by 3. fa. 3468. which divided by 5. the quotient is 694 $\frac{2}{5}$ whoſe ſquare root is γ 693 $\frac{2}{5}$ neere rationall 26 $\frac{2}{5}$ which is ſet from B towards C, and endeth in G, from which point draw a line parallel to A C, and it cutteth the line A B, in F, ſo is the triangle G B F $\frac{3}{5}$. of the whole triangle, the thing required. After this manner you may reduce any plot into any proportion greater or leſſer at your pleaſure.

Prob. 58.

To cut any number of measures from a triangle as 20.40.60. &c. in a triangle proportionall to the triangle given with a line parallel to one of the sides appointed.

FIrst measure the whole triangle, then square any of those sides in which you would have the parallel to cut, that square number multiply by the parts given to be cut off, and divide the product by the area of the whole figure, out of which quotient extract the square root, and it sheweth how much you shall take of that side of the triangle, to make a new triangle, with which measures found, worke as in the last proposition.

Geometrically.



Let A B C, be a triangle from which 112. is to be cut off with a line parallel to the line A C, the triangle being measured & found to be 336. put 112 over for the numerator, and 336 underneath for the denominator, and abreviating it, you shall finde the same to bee $\frac{1}{3}$. then having described the semicircle on the line A B, divide the line A B, into three equall parts, and on one of them, erect the perpendicular D E, then take the distance from B to E, and set the same from B towards A, which endeth in F, by which point, draw a line parallel to A C, so the triangle B G F, doth containe 112. which was required.

Arithmetically.

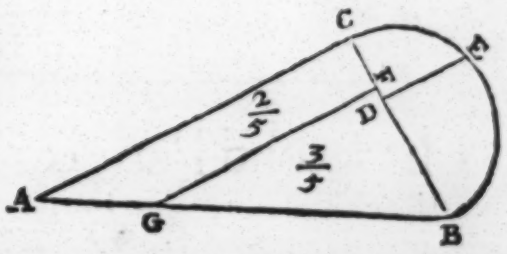
First, square the side B C, which is 20. fa. 400. then say as 336. is to 400. the square of that side, so is 112. to $133\frac{1}{3}$. whose square root being extracted, is $\sqrt{133\frac{1}{3}}$. neere rationall $11\frac{1}{3}$. which is the distance from B to G, so if you draw from that point at G, a line parallel to A C, you have the triangle B F G, which containeth 112. which was required.

Prob. 59.

To make the parts cut off in a trapezium, if there be a proportion given, between the parts to be cut off, and the whole figure.

SVbstract the lesser terme given, from the greater, and with the remainder worke as before is taught.

Example.



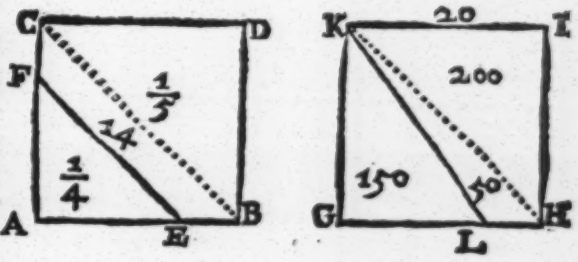
Let the triangle A B C, be given, from whence $\frac{3}{5}$ is to be cut off in a Trapezium: firſt, on C B, deſcribe a ſemicircle, then diuide C B, into five equall parts, and on three of them, from B, erect a perpendicular D E, then ſetting one foot of your Compaſſes in B, extend the other to E, which diſtance ſet off from B, towards C, which endeth in F, by which point draw a line parallel to A C, ſo I conclude the triangle G F B, to containe $\frac{3}{5}$ of the whole, and conſequently the trapezium A C F G, doth containe $\frac{2}{5}$ of the ſame, which was required.

Arithmetically.

Firſt, taking $\frac{3}{5}$ from the whole, the remainder will bee $\frac{2}{5}$ then by the rules afore taught, make the triangle G F B, to containe $\frac{3}{5}$. and then it followeth, that the Trapezium A C F G, muſt containe $\frac{2}{5}$. of the whole triangle, which was required to be done.

Prob. 60.

To cut off from a ſquare any parts aſſigned, and to make theſe parts into a triangle, wherein you muſt note that the parts to be cut off may not exceed $\frac{1}{2}$ the ſquare, for if they be, then the remainder will be a triangle.



TO worke this, firſt draw a Diagonall line to the ſquare, that being done, the ſquare is reduced into two right angled triangles, then may you from either of thoſe triangles, which is aſſigned, cut off any number of meaſures therein contained, by the rules concerning triangles afore going, either with a line iſſuing out of an angle, or with a line parallel to any of the ſides.

Example.

From the ſquare A B C D, let there be cut $\frac{1}{4}$ of his area, with a line parallel to the diagonall; firſt the diagonall B C, is drawne, then muſt you note the $\frac{1}{4}$ of the whole is $\frac{1}{2}$ of the halfe, therefore the proportion ſtandeth thus from the triangle A C B, let there be cut $\frac{1}{2}$ with a line parallell to B C, which is found by the 57 propoſition to bee the triangle A E F, which is $\frac{1}{4}$ of the ſquare A B C D, the thing required; againe, the ſquare G H I K, being found to be 400. I deſire to cut off 150. parts with a line iſſuing out of the angle K, and falling on G H.

The ſecond Part, conſiſting of the menſuration of Geometricall Solids.

Prob. 1.

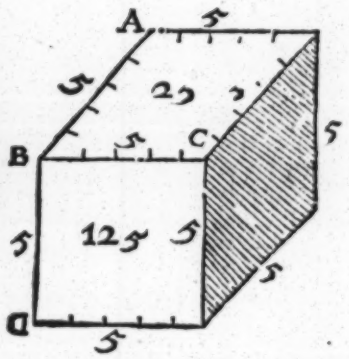
How to meaſure the Soliditie of the Cube.

THe cube is a body compriſed of ſixe ſquare ſuperficies being of equall proportion, and is accounted one of the five regular bodies, being named of the Greeks *Exaedron*, and is meaſured in manner following.

Firſt having found the ſuperficiall content of one of the ſquares, by the 49 propoſition of the firſt book, and multiply that ſum by the ſide of the ſquare, and that produceth the cube, otherwiſe multiply the ſide in it ſelfe cubically, and it worketh the ſame effect.

Example.

Let the cube A B C D be given to bee meaſured, the ſides whereof ſhall be five inches, the ſquare whereof is found to be 25 inches, and that againe multiplyed by the ſide or root, produceth 125, which is the content of the cube in inches, which was required.



Prob. 2.

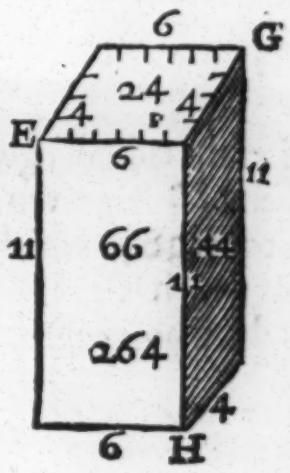
How to meaſure the Craſsitude of an Oblonge.

THis is performed almoſt with the ſame facilitie as the precedent, for if you multiply any of the ſuperficies terminating the ſame figure, by one of the ſides which falleth on the ſaid ſuperficies at right angles, it giveth the content required.

Example.

Example.

Let the ſolide Oblonge bee E F G H, the ſide of which E F is ſix inches, and the ſides F G is foure inches, which multiplyed together ſa. 24. that multiplyed by the length, which is eleven inches, ſa. 204 for the ſoliditie of that figure.



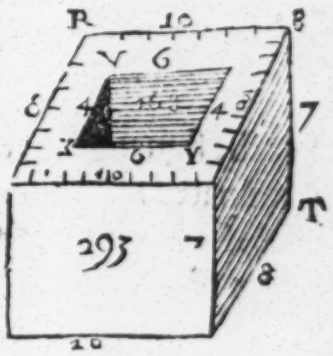
Prob. 3.

How to meaſure a Rectangular figure being hollow.

THis Figure is meaſured as the former, only the leſſe ſollid muſt be ſubſtracted from the greater, which leaves the right content.

Example.

Let the ſquare which is given be Q R S T, the breadth of Q R being eight foot, and the length R S being ten foot, the heigth ſeven foot, and let the breadth of the intrinſique of the concavitie V X be foure, the length X Y, ſix foot, & of the ſame height with the reſt. Firſt, I meaſure the whole as a ſolid, ſaying, ten by eight makes 80, that againe by ſeven makes 560, afterward I meaſure the concave as a ſolid, ſaying, ſixe by foure is 24, which multiplyed by ſeven, produceth 168, which I ſubſtract out of the whole content, and the remayne is your deſire.



Prob. 4.

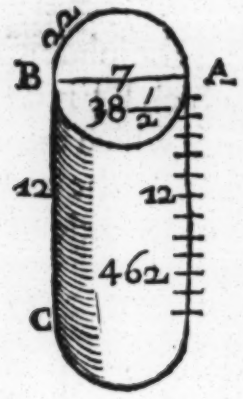
How to find out the Craſsitude or Solid content of a Cillinder.

FIrſt find out the diameter, and by the 23 propoſition of the firſt book find out the ſuperficiall content of the circle, that done, multiply that ſumme by the length, gives your deſire.

Example.

Example.

Let the cillinder given be A B C the diameter whereof A B is ſeven, then is the ſuperficiall content of it 38½, which multiplyed by the length B C which is 12 produceth 462, for the content of the whole cillinder, which was required.



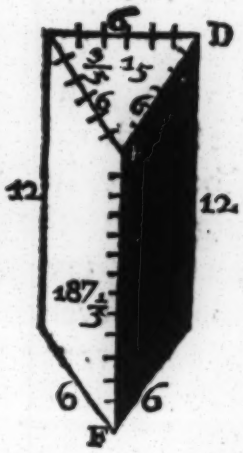
Prob. 5.

How to meaſure the trilaterall figure called the Priſma.

THe Priſma is terminated with two equall and equilaterall Triangles which being meaſured by the 21 Propoſition of the firſt booke, and that ſumme multiplyed in the length, giveth the ſoliditie of the ſame.

Example.

Let the figure given to be meaſured be D E F, which is terminated with two equilaterall Triangles, the ſides whereof are found to be ſix inches, and by the 21 Propoſition of the firſt, the ſuperficies will be 15⅓, which multiplyed in the length E F, which is 12 ſa. 187⅕ for the whole content.



Prob. 6.

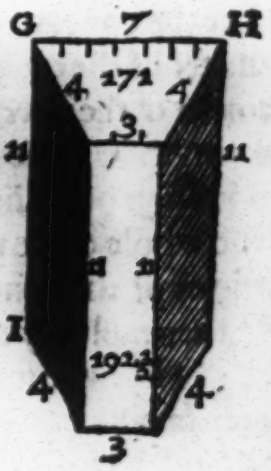
How to find the ſolid content of a Priſma Trapezium.

THis figure is terminated with two equall Trapezians, ſo that finding the content of the Trapezium by the 33 Propoſition of the firſt booke, and multiplying that ſumme by the length, gives the ſoliditie of the whole.

Example

Example.

Let the Preſma Trapezium given be G H I, the baſes of which are two Trapeziums, equall to each other, the ſides equall are foure, the leſſer ſide three, and the greater ſeven, and the height thereof is 11, the ſuperficies given of the Trapezium will bee found by the 33 of the firſt to be 17 $\frac{1}{2}$, which multiplyed in the length which is 11 fa. 192 $\frac{1}{2}$ for the ſolid content which was required.



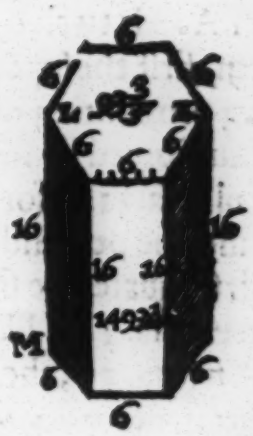
Prob. 7.

To find out the Craſsitude or ſolid content of an Exagonall figure.

AS in the reſt ſo in this you muſt firſt find out the ſuperficiall content of the Exagon, comprehending the figure, which multiplyed in the length giveth the ſolidities.

Example.

Let the Figure given bee K L M, the height whereof ſhall be 16 foot, and the ſides of the Exagon ſhall be ſix foot, then will the ſuperficies of this Exagon, bee found by the 34 of the firſt to bee 93 $\frac{3}{7}$, which multiplyed in the length which is 16 fa. 149 7 $\frac{1}{7}$ for the ſolid content of the Hexagon which was required.



Prob. 8.

How to meaſure the ſolid content of a concave Cillinder.

FIrſt meaſure the whole as a ſolid Cillinder, by the fourth propoſition of this booke, likewiſe meaſure the concave as a ſolid, which ſubſtract from the whole, leaves the content required.

Example

Example.



Let the concave Cillinder given bee R S T, the diameter of the exterioun being nine inches, and the diameter of the interiour or concave shalbe six inches, the length whereof shallbee ten inches, by the 23 proposition of the first booke the superficiall content of the whole circle will bee found 63 2/14, and the superficies of the greater or lesser circle will be found 28 2/7, then multiply the greater 63 2/14 by ten the length fa. 636 1/7, likewise multiply 28 2/7, the lesser superficies by ten fa. 282 2/7, which substracted from the whole 636 1/7 rests 353 4/7, which is the solid content orbicular of the concave cillinder required, and after this manner may you measure any of the aforegoing Figures being concavous, or hollow.

Prob. 9.

How to find the solid content of a Cone.

THis is done by multiplying the superficies of the base, by the third part of the height of the Cone, for every Cone is of a cillinder, consisting on the same base, and being of equal height.

Example.



Let the cone given be A B C, the height whereof A C is twelve, and the diameter of the base being ten, first the superficies of the base is found, by the 23 proposition of the first to be made 78 4/7, which multiplyed by foure, the third part of the perpendicular fa. 314 2/7 for the solid content. Now it resteth to find the perpendicular, which is after this manner, first square the side of the cone which is here thirteen, fa. 169, likewise square 1/2 the diameter, which is five fa. 25, then substract the lesser square from the greater, fa. 144, whose square Root being extracted is twelve, the length of the perpendicular required, and after this manner are all pyramidall Figures measured.

Prob. 10:

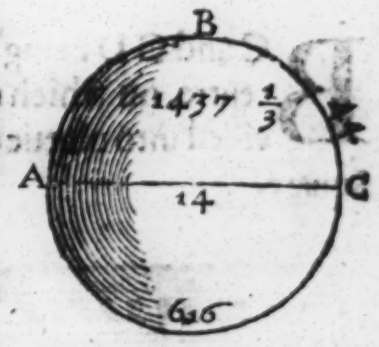
To find the Crassitude or solid content of a Spheare.

THis is done by cubing the diameter, which multiplyed by eleven, and divided by 21, gives the solid content, for every cube is in proportion to his Spheare, as 21 to eleven, every globe is to his cube as eleven to 21.

Example

Example.

There is a globe whose diameter is fourteene inches, and I desire to finde the crassitude of it, First I cube fourteen is. 2744, which I multiply by eleven is. 30184, that divided by twenty one, is 1437 $\frac{1}{3}$ the soliditie required, to finde the superficiall content of any Spheare is only multiplying the diameter by the circumference in this example, the diameter being fourteene, the circumference is forty foure, which multiplyed in each other, produce 616 the superficiall content of the Spheare required.



The third Part, contayning divers and sundry wayes for measuring Altitudes, Longitudes, and Profundities, aswell inaccessible as accessible; some performed Geometrically, some Arithmetically, and other Mechanically, and first for measuring of Altitudes.

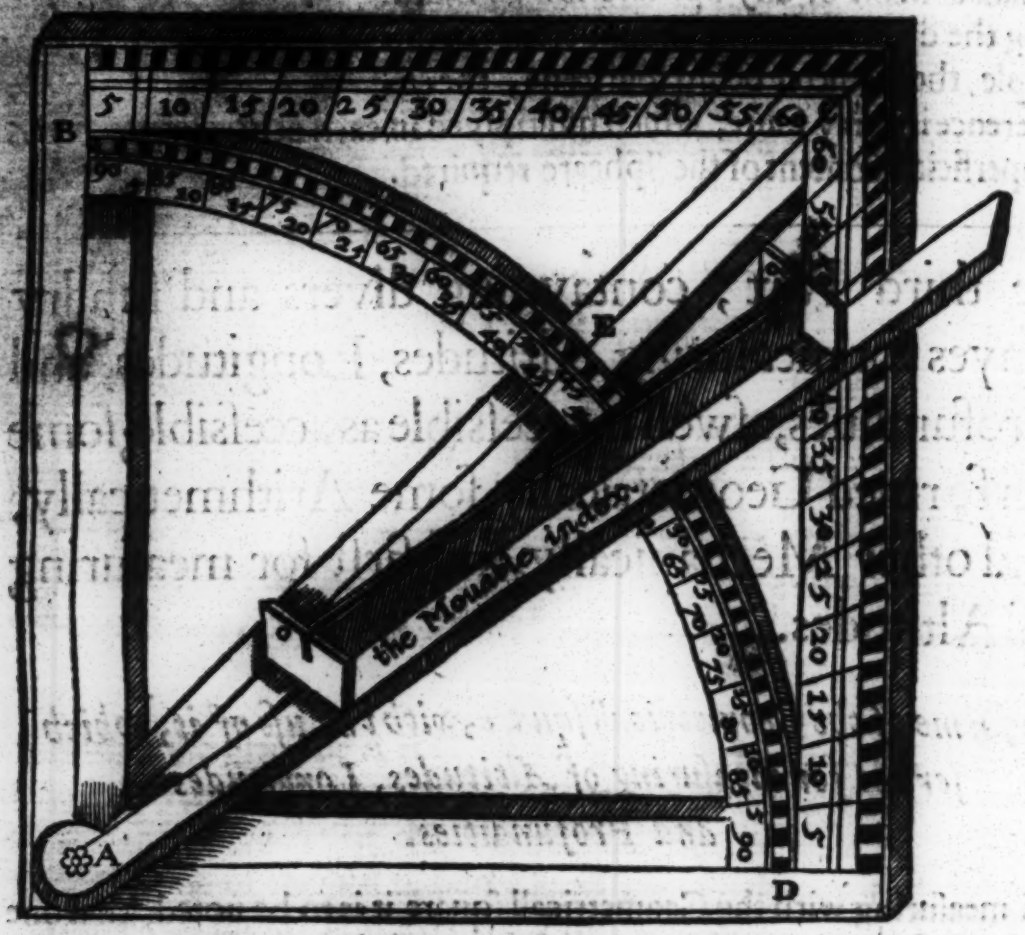
The forme of the Geometricall square, with the use of it, which serves for measuring of Altitudes, Longitudes and Profundities.

IN measuring with the Geometricall square it is to be noted, that one side of the square must alwayes stand parallel to the Horizon, and likewise your eye must come close to the centre, on which the Index playeth, if you measure with a moveable Index, but if you measure with a Thred and Plummet which will alwayes hang perpendicular to the Horizon, then it will be contrary, but I approove of the Geometricall Square, with the Index before the Quadrant, with a plummet, especially for three reasons, first, because the Square may be set on any Horizontall plane, where the other cannot, and secondly, because the holding of the Quadrant cannot be so steady but it will cause some errour, and the third reason is in regard that this may be used as a Quadrant at pleasure, and lastly this may be used flat when that with a plummet and thred cannot, wherefore I approve this as the best: For the grounds of this instrument it is taken from the fourth proposition of the sixth booke of *Euclide*, where he sayes, that of equiangled Triangles, the sides which are about the angles are proportionall, wherefore I will not stand upon that, only I will lay downe the forme of the instrument in the Diagram or Figure following, and then will come to shew the use or application of it.

The

The forme of the Geometricall Square.

B C and C D being divided each into fixtie equall parts. A being the centre, on which the moveable index playeth. B D a Quadrant divided into ninetie degrees and minutes, which is placed within the Square.



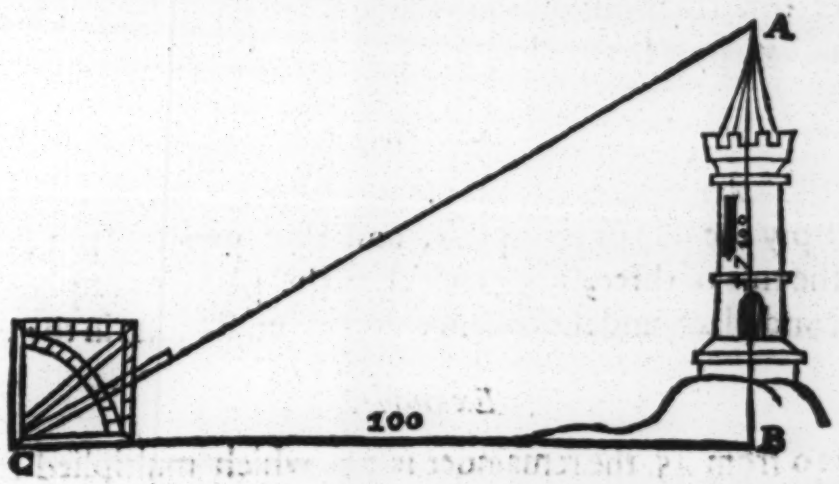
The use of the Geometricall square in finding the height of a Towre or Castle which is accessible.

FIrst holding one side of your square parallel to the Horizon, with the centre next to your eye, move the index upward, till through the sights thereof you perceive the top of the Towre or Castle, then looke what parts is cut by the index, and what proportion that hath to the Horizontall side, such proportion is there betweene the base and altitude required.

Example.

Example.

Let there be a tower, whoſe height is required, wh'ch ſhall bee A B, and the diſtance from the baſe to my ſtation, B C, being 100 yards: to worke this, I place my inſtrument, with the ſide whereon the index ly-eth, parallel to the horizon, moving the index upward, till it cut in 40 parts of verſed ſhadow, that being done, I ſay as 60 the whole ſide is unto 40. the parts cut, ſo is 100 yards, the diſtance B C, to 66⅔. which is the height required, namely A B, but if it fall in 40 parts of right ſhadow, then I ſay as 40 the ſide cut is unto 60 the whole ſide, ſo is the diſtance D B, 44. to the height A B, 66; the thing required.



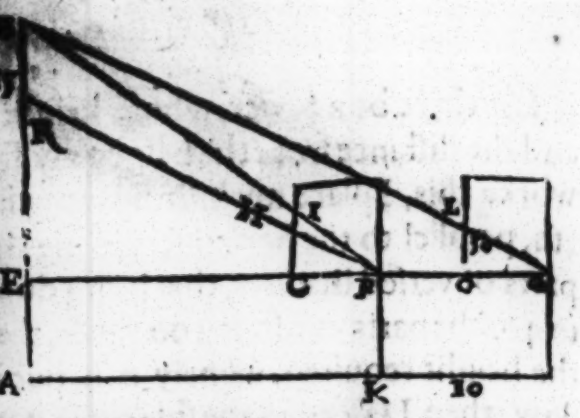
By the Geometricall ſquare to finde the height of any Tower being inacceſſible.

IF you would take the altitude of any Tower, Wall, or other edifice which is unapproachable, either in regard of the enemy lying betweene, or by the hinderance of ſome River or Ditch, you ſhall proceed as followeth. Firſt, approach to the neareſt and moſt convenient place for your purpoſe, where placing your inſtrument, and obſerving the parts cut in your ſquare, you muſt then goe backward in a ſtrait line, according to the commodiouſneſſe of the place, and make a ſecond obſervation, noting likewiſe the parts cut in your ſquare, which will be either on the right or verſed ſhadow: if they fall both on the verſed ſhadow, (which moſt often doth happen, in regard of many impeachments) you ſhall divide the ſide of the ſquare ſeverally by the parts cut, and ſubſtract the leſſer quotient from the greater, and by the remainder, divide the terreſtriall difference betweene the two ſtations, ſo that adde the height of your eye from the horizon, you have your deſire.

Example.

Let the height be A B, which cannot be approached in regard of ſome river; firſt I make choice of a place to ſet my inſtrument, which is H, then raiſing the index untill I ſee the top of the tower thorow my ſights, I note the parts cut, which is 45 of verſed ſhadow, then falling backe in

a ſtraight line, I make choice of another ſtation which is ten yards diſtant from the firſt, and obſerving there I finde my index to cut in 30. which being done, I divide the whole ſide of the ſquare, which is 60. by theſe two ſums ſeverally, and I finde the one to be $1\frac{1}{2}$. and the other 2. ſo that taking the leſſe from the greater, the remainder is $\frac{1}{2}$. by which number I divide the terreſtiall difference of my ſtations, which is 10. and the quotient is 15. to which adding the height of my eye from the ground, being fiue foot, the whole will bee ſixteene yards and two foot for the height of the tower, A B.



Otherwiſe.

Take the leſſer number of parts from the greater, and by the remainder, multiply the ſide of the ſquare, and that product put in the firſt place in the rule of three, the product of the parts multiplied together in the ſecond place, and the diſtance of the two ſtations in the third.

Example.

Take 30 from 45. the remainder is 15. which multiplied by the ſide of the ſquare, which is 60. ſa. 900. which product put in the firſt place, then multiply the parts together, which is 44 and 30. ſa. 1350. for the ſecond, and the diſtance of the two ſtations, which is tenne yards for the third, ſo the rule ſtandeth thus:

As 900 is to 1350. ſo is 10 to 15.

10

1350(00

4

285(15

99

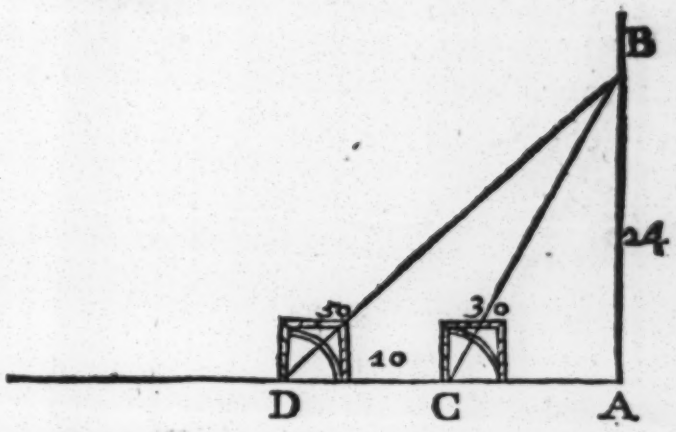
So that the quotient being 15. anſwereth the demand, and is the height of the tower A B, which was required.

How to performe the ſame, when the parts cut fall on the right ſhadow.

IF the parts cut in each ſtation bee of right ſhadow, which is very ſeldome, ſubſtract the leſſer number of thoſe from the greater, and put that in the firſt place in the rule of three, that ſide of the ſquare in the ſecond, and the ſtationarie diſtance in the third Example.

Exam-

Example.



Let A B, be the height required, and let the parts cut be 30 and 55. of right ſhadow, ſubſtract the leſſer from the greater, the remainder is 25. which ſhall be put in the firſt place in the rule of three, the ſide of the ſquare being 60. in the ſecond, and the diſtance betweene the two ſtations which is 10. ſhall bee the third, ſo the rule ſtandeth thus; as the difference of parts cut is to the whole ſide, ſo is the difference of ſtations to the height required, or thus,

As 25 to 60. ſo 10 to 24.

10

60

25 (24
25
0

How to take an altitude by the ſquare, when the parts cut are of different ſhadowes.

IF the parts cut in the neareſt ſtation, be of right ſhadow, and the fartheſt be of contrary ſhadow, they ſhall be both reduced to one ſhadow, after this manner ſquare the whole ſide, which is 60. and deuide that product by the parts, cut off the verſed ſhadow, and the quotient ſhall give the right ſhadow, that being done, ſubſtract the leſſer ſhadow from the greater, and the remainder ſhall be the firſt place in the rule of three, the diſtance betweene the two ſtations ſhall be the ſecond, and the ſide of the ſquare the third.

Example.

Let the parts of right and verſed ſhadow be both 30. and I deſire to bring them to be both right; firſt I ſquare the whole ſide, which here is 60. fa. 3600. that product I devide by the parts cut of verſed ſhadow, which is 30. the quotient is 120. from which ſubſtracting 30. the leſſer right ſhadow, the remainder is 90. for my firſt terme, the diſtance betweene my two ſtations being 21. is the ſecond terme, and the ſide of the ſquare the third, for the rule ſtandeth thus,

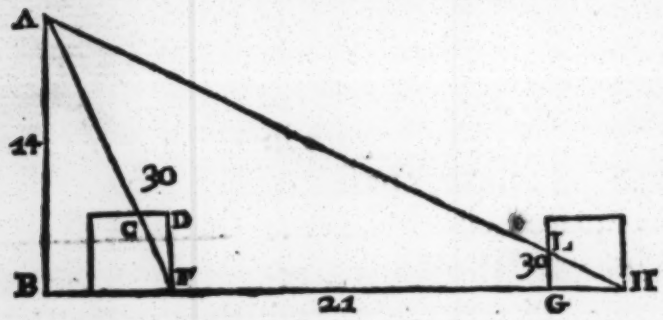
As 90 is to 21. ſo is 60 to 14.

60

30
126 (14 1260
99

Otherwiſe without reducing one ſhadow to another.

MVltiply the parts cut in each other, and ſubſtract the product from the number gathered by multiplication of the ſide in it ſelfe, putting the remainder for the firſt terme in the rule of three, the product of the multiplication of the parts touched in the verſed ſhadow, by the ſide of the ſquare for the ſecond terme, and the diſtance betweene the two ſtations for the third. Example of the former, where the parts cut of right ſhadow, are 30. and the fartheſt diſtant as much of verſed ſhadow; the difference betweene the two ſtations being 21. multiply the parts cut in themſelves, fa. 900. ſubſtract that product from the ſquare of the whole ſide, which is 3600 the remainder will be 2700. which ſhal be put in the firſt place in the rule of three; the product of the multiplication of the parts, cut of the verſed ſhadow by the ſide of the ſquare which is 1800. ſhall be put in the ſecond place, and the diſtance between the two ſtations being 21. ſhall be the third place, the rule ſtandeth thus.



As 2700 is to 1800 ſo is 21 to 14.

21

1800
3600

37800

x
0
37800 (14
27700
x

To take the height of a Tower or Caſtle, ſtanding on a hill.

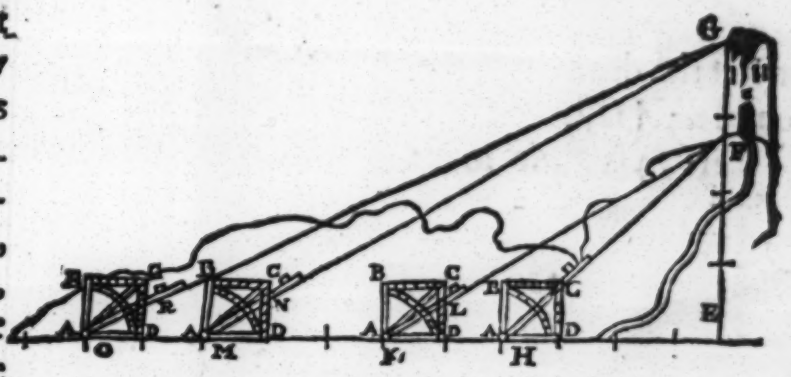
TO performe this, you muſt firſt take the height of the hill, at two ſtations, as a thing inacceſſible, & after the ſame manner take the height of the tower and the hill together, which being done, ſubſtract the height of the hill from the whole, the remainder will bee the height of the tower.

Example.

Let there be the hill E F, on the top of which is erected the Tower F G, firſt placing your inſtrument at H, obſerve the altitude of the hill F, and note the parts cut in the ſquare, which are 60. that done, goe backe to the point K, and there make another obſervation, which is found to be 40. that being done, divide the ſide of the ſquare by the parts cut ſeverally, and ſubſtract the leſſer quotient from the greater, and by that which reſts which is $\frac{1}{2}$, devide the ſtationary diſtance, which is, 20 yards, the quotient will be 40 yards, for the height of the hill E F. Now ſeeing K H, to F E, is in proportion as $\frac{1}{2}$ to 1. in doubling the one and the other, the proportion ſhall be as 1 to 2. by the fifteenth proportion of the fifth of *Euclide*, ſo that K H, being 20 F E, ſhall be 40.

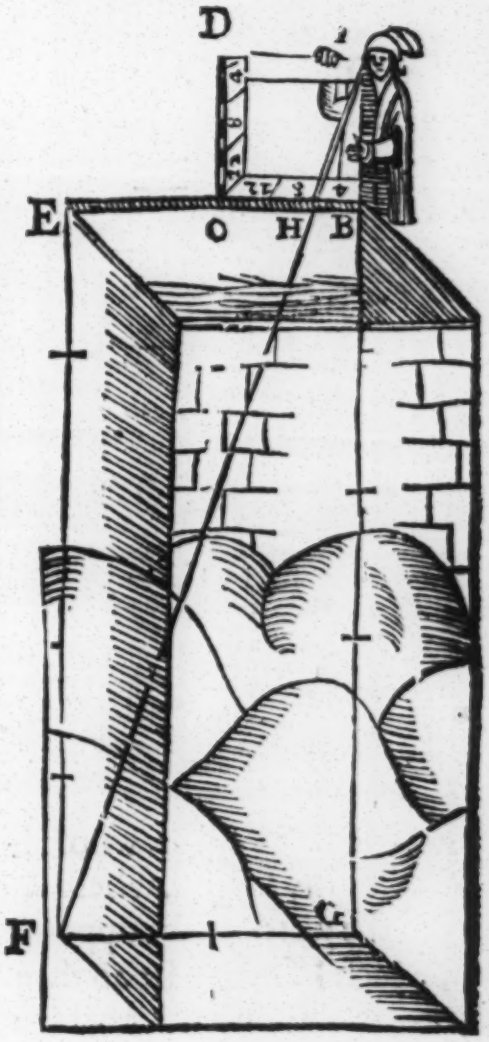
And

And conſequently to have the height E G, you muſt follow the precedent rules by taking two obſervations, the firſt being at the point M, the ſecond at O, which parts cut, are 36 and 30. devide them ſeverally as before, the ſide of the ſquare, by the ſaid parts, and ſubſtract the leſſer quotient from the greater, and by that which remaines, which is ; devide the ſtationarie diſtance O M, which is eighteene yards, and you ſhall have for the quotient, fifty foure yards, the height E G, from which ſubſtracting the height of the hill E F, which is forty, the remainder will be fourteene yards, the height of the tower, F G, which was required.



How to meaſure all ſorts of profundities by the ſaid ſquare.

IN meaſuring all ſorts of profundities, the ſquare muſt be placed contrary to the aforeſaid order uſed in taking of altitudes, that is the ſide devided in the ſquare, muſt be turned downwards, whereas before it was upermoſt, to take the profundity or depth of a Well, place your ſquare on the top, ſo that it may ſtand horizontall, and likewiſe that ſide next your eye may bee equall with the ſide of the Orifice of the Well, then move the index, till through the ſights you ſee the bottome of the Well on the oppoſite ſide to your ſquare, that done, obſerve the parts cut in the ſquare, which will be of right ſhadow, and the rule will ſtand thus: as the parts cut are to the whole ſide, ſo is the diameter of the Orifice to the depth of the Well.



Example.

Let the diameter of the Well be two yards, and the parts cut being found 24. I ſay,

As 24 is to 60. ſo is 2 to 5.

2

120

Ø

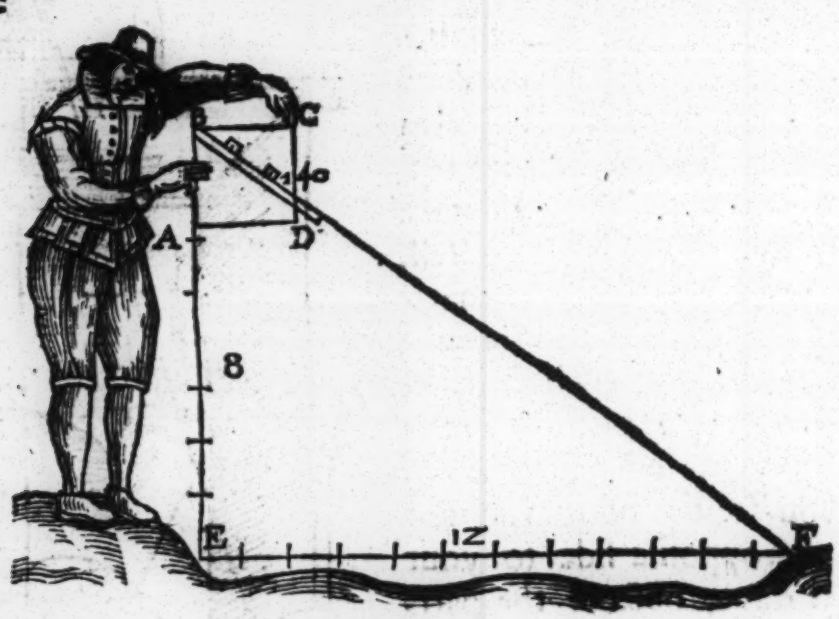
120 (5

24

So the depth found, will be five yards which was required.

How to take a diſtance by the ſaid ſquare:

IN this caſe the ſquare muſt be held as in the foregoing chapter of taking a profunditude; but note, that this ſerues but for a ſhort diſtance, wherefore place your inſtrument as high as you can from the horizontall line of your baſe to be meaſured; that being done, move your index till you ſee the extreame part of the horizontall diſtance at the baſe, and note the parts cut in the ſquare, which will be in the verſed ſhadow, then the proportion will bee thus, as the parts cut is to the perpendicular height of the eye from the baſe, ſo is the whole ſide of the ſquare to the diſtance



Example.

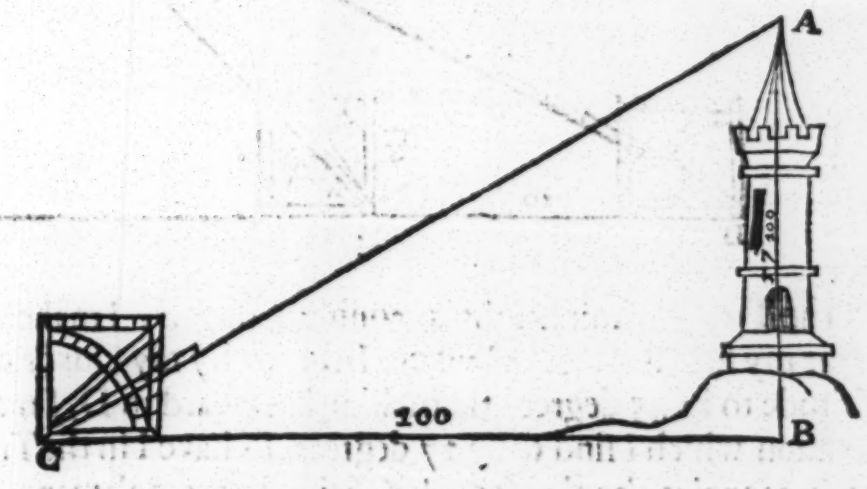
Let there be a River, whoſe bredth I deſire to know, I make choice of a place for my ſtation, where ſtanding on a banke, I obſerve the ſuperficies of the water on the oppoſite ſide of the River, and note what parts is cut, which I finde to be 40. then I meaſure the perpendicular height from my eye to the ſuperficies of the water, and I finde it to be eight foot, ſo I ſay as 40 is to 60. ſo is 8 to 12. which is the bredth of the River required.

How

How to performe the ſame by the Quadrant, which is wrought by the ſquare, and firſt for taking the altitude of a Towre having the diſtance given.

IN meaſuring by the Quadrant placed on your ſquare, you are to hold it in all reſpects, as you held it meaſuring with the ſquare, ſo that having made choice of a ſtation, place your inſtrument, as I have ſhewed you for taking an altitude; moving the index till you ſee the top of that you deſire to meaſure; then obſerve the degrees cut in the Quadrant, which being found, the Rule ſtands thus. As ſine complement of the altitude is to the diſtance, ſo is the right ſine to the altitude required.

Example.



Let there be a Towre whoſe height is required, namely A B, and the diſtance given B C being a 100 yards, I make my ſtation at C, obſerving with my Quadrant the degrees of altitude, which I finde to be thirty degrees, whoſe complement to ninety, or Radius is ſixty degrees, then I ſay thus:

As Sine complement the altitude which is	60 deg. Co. Ar.,	0624694
is to the ſide given, which is	100 ——	2,0000000
So is the right Sine 30 degrees,		9,6989700
to $57\frac{37}{100}$		1,7614394

the height required namely A B.

To find the Altitude of a Towre or Caſtle being inacceſſible, by the Quadrant.

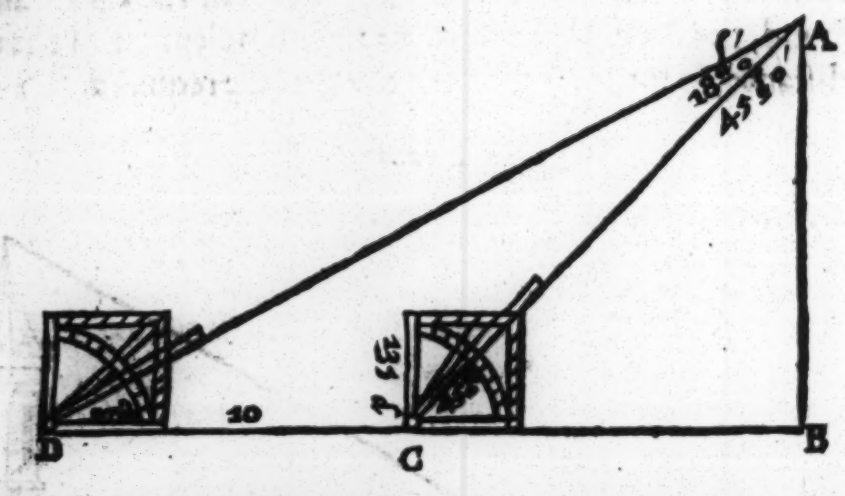
HAving made choice of a place for your firſt ſtation, obſerve the degrees of altitude cut in the Quadrant, then going backe ten paces or yards make another obſervation, and note the degrees cut, that being done you have a Triangle, in which is given the angles

angles with one side which is the stationarie distance, then the Rule stands thus:

As the Sine of the angle opposite to the stationary distance is to the said distance, so is the angle last observed to the Hepothenusall in the first Triangle, which being found, the second worke will be thus.

As Radius or the whole Sine being 90 degrees, is to the Hepothenusall, so is the Sine of the first observation to the altitude required.

Example.



Let the Towre whose height is required, be AB, I make choice of a place for my first station at C where I observe by my Quadrant, and find the altitude to be 45 degrees, then falling backward to D, I make another observation which I find to be 27 degrees, so have I in the Triangle A D C the three angles, the obtuse angle C being the complement of 45 to 180 which is 135 degrees, which added to 27 degrees fa. 162 that substracted from 180 gives 18 for the angle D A C, which being done,

I say as Si 18 degrees, 0 com.ar. ——— 0,5800176.
to 10 pa. ——— 1,0000000
so is Si. 27 degrees 0 ——— 9,6570468

to 14 $\frac{60}{100}$ ——— The Hipothenusall A C ——— 1-1670644

The second operation.

As Radius Si. 90, ———
To l A C 14 $\frac{60}{100}$ ——— 1,1670644
So is Si ——— 45 degrees, ——— 9,8494850

To 10 $\frac{30}{100}$ *fere* ——— 1,0165494
which is the height of the Tower A B.

To find the Longitude or distance of any place inaccessible, by the Quadrant.

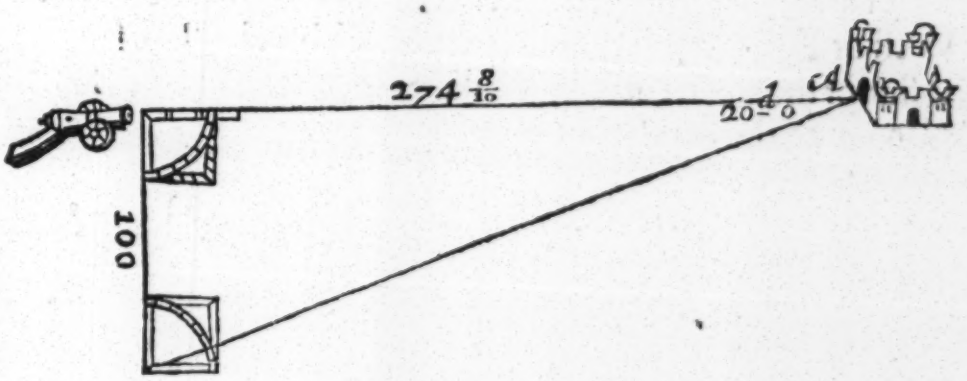
SVppose a Castle placed at A, whose distance I desire to know in regard of placing my Ordnance, to make a batterie against the same, First I make choice of a convenient place for my station, which is B, where

placing

placing my instrument I bring the index to the edge or no degree in the Quadrant, and setting it to some noted place which is the point A, then I move about the index my instrument standing quiet till I bring it to the extreame part of the Quadrant, that done, I observe the line B C in which I measure out a hundred yards or at pleasure, then bringing my instrument to the point C, I make that my second station, where I place my instrument, in such manner that the edge (where the division beginnes to be numbred, may be parallel to the line B C, turning about the index untill I see the point A thorow the sight, that done, I observe the degrees cut in the Quadrant, and finde them to be seventy degrees, no minute, which I note, and say thus:

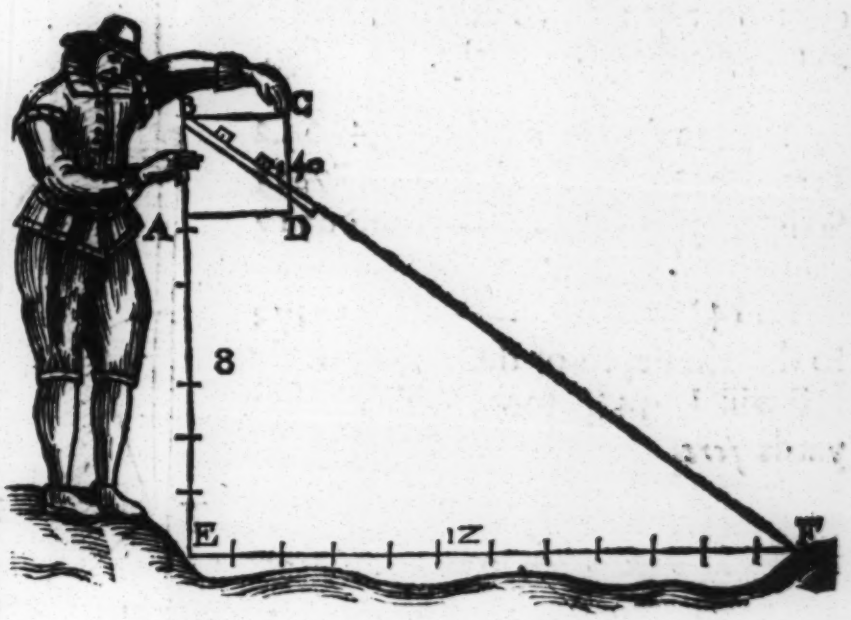
As sine complement B C A seventy degrees no minute, is to B C a hundred yards, so is Si. seventy degrees to B A, the distance required.

As Si 20 degrees 0. Co. Ar.	0,4659480
is to 100 yards	2,0000000
so is Si. 70 degrees 0	9,9729858
to A B 274 $\frac{8}{10}$	2,4388938



To measure a distance at one station in a Horizontall plane, by the Quadrant.

SVppose a Castle standing at F whose distance I desire to know. First, I make choice of a place for my station at E, where placing my instrument as high as I can, I make observation to that part of the Castle which is equall



to

to the base of my station, which I finde to be ten degrees, no minute, vnder the Horizontall line, and the height of my eye from the ground to be eight foot, the Rule stands thus.

As sine complement the angle taken is to the perpendicular height of my eye from the base, so is sine 80 degrees 0 to the distance which is 45 $\frac{37}{100}$.

As Si. C A B 10 Co. Ar. —— ,76032
Is to 8 —— ,90309
So is Si. 80 degrees 0 —— 9,99335
to 45 $\frac{37}{100}$ —— 1,65676

So that the distance of the Towre A B is 47 $\frac{38}{100}$ feet which was required.

To find the Profunditie of any Well or Ditch by the Quadrant.

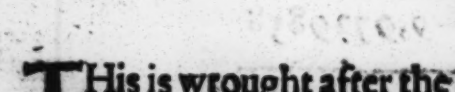
THis is wrought after the same manner as the aforegoing proposition, by placing your instrument, on the top of the Well, and observing the angle cut, from the superficies to the bottome, in the opposite side of the Well or Ditch, and measuring the breadth, the Rule standeth thus, as the sine of the angle cut is to the diameter of the Well, so is the sine complement to the depth required.

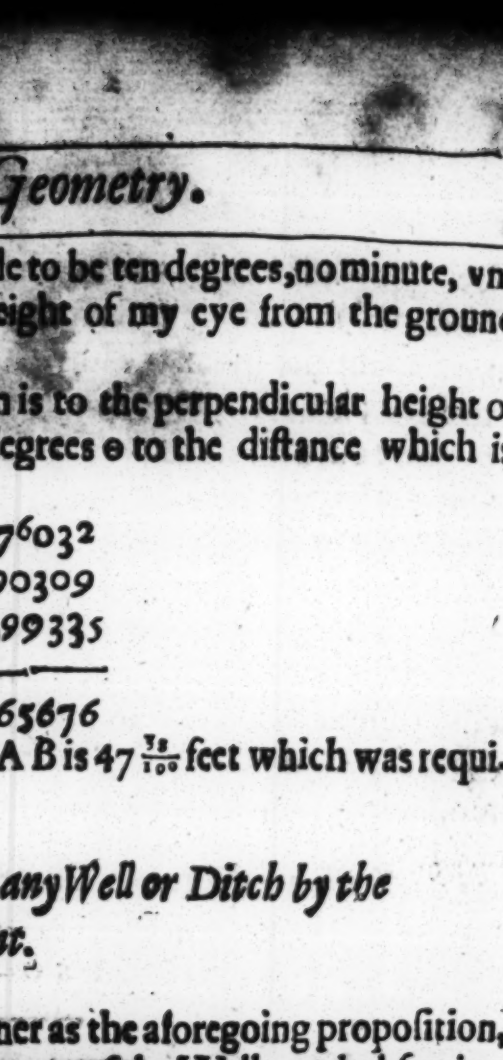
Example.

Let the Well whose depth I desire to know, be E B G F, whose diameter E B is two yards or six foot, and observing by my Quadrant, I find the angle cut to be twentie two degrees, I desire to know the depth namely, E F, I say.

As Si. 22 degrees 0 co.ar. — 0,42642
Is to 6 foot —— 9,77815
So is Si. 78 —— 9,96713
To 14 $\frac{85}{100}$ —— 1,17173

so that the depth of the Well namely E F will be 14 $\frac{17}{100}$ foot, which is five yards *fere*.



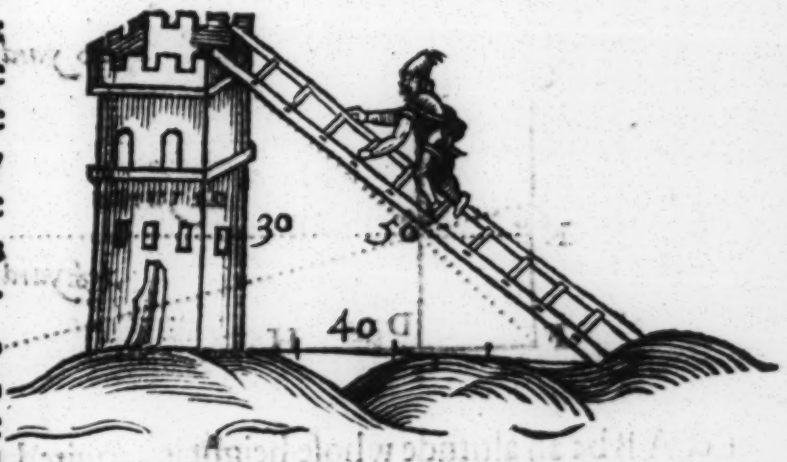


Ha

Having the heighth and distance given to find the Diagonall, or length of a scaling Ladder.

HAving found the sides by the precedent Rules, square each side severally, then adde those two products, and from that summe extract the square Root, which shall be the Diagonall required.

Example.



Let the height of the Towre A B bee thirtie foot, and the distance from the base of the Tower to my station B C shall bee fortie, these two sums severally squared produce 900 and 1600, which being added, fa,2500whose square Root being extracted is fiftie, the length of the Diagonall or scaling Ladder for that place which is the side A C.

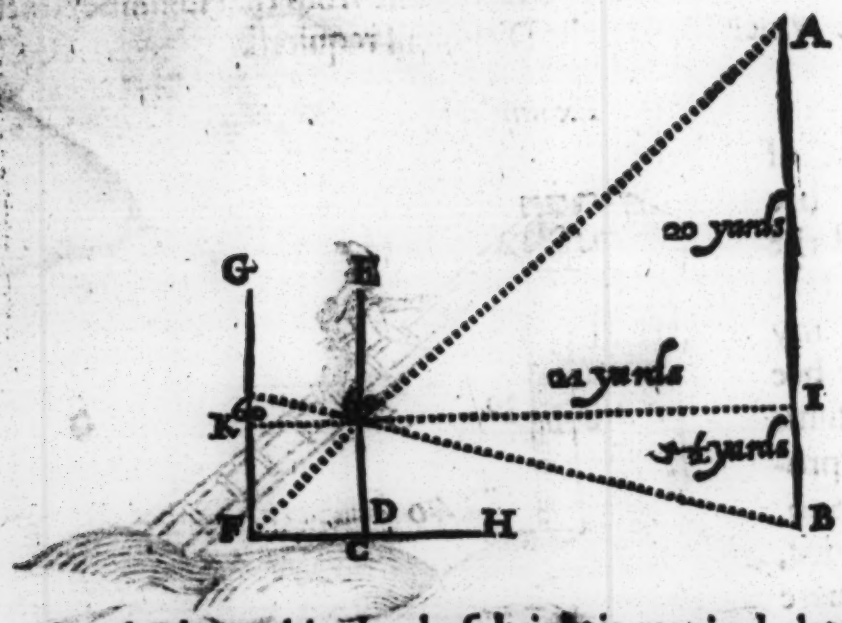
Divers wayes for taking Altitudes and distances, performed by the plaine table, and first to find the Altitude by the Ruler on the plaine table.

THe Rulers whereby all conclusions on this instrument are performed are divers, some using them with standing sights, others with a semicircle, and some with a channell or cover close to the edge, covered with a thin plate or board, but the last most commonly received is that which I mean heere to speake of. First having got the Horizontall distance to the base. Then the one side of the Ruler standing upon the beginning of the divisions, place the other sight on so many divisions as are the distance to the base, that done, place the table parallel to the Horizon, which is done by a plummet placed on the side of the Ruler, and having set the Ruler on the Table, and set the Vane on the further sight at some even measures, something neere the vpper end, note the parts whereon it standeth, then bring downe the neerer sight to you, till through the hole thereof, and the pins head of the farther vane, you see the top of the altitude, and there note the parts cut by the edge of that vane, which parts taken from those whereon the farther vane standeth, leaveth a number which shall be equall to the height required above the levell of your eye, then remove the neerer vane up againe, till thorow the hole thereof and the pins head on the farther vane, you see the base of the altitude, and note these parts cut for the parts whereon the farther vane standeth taken out

of

of the parts cut, shall be equall to that part of the altitude below the level of your eye, which added to the former shall make the whole altitude required.

Example.



Let A B be an altitude whose height is required, let C be the place of station, whose Horizontall distance being found twenty one yards; Suppose F H to be the Ruler placed on the plane Table, whose neerer sight placed on the beginning of the divisiõs is F G, then the farther sight being D E, which is placed at so many divisions, as is the Horizontall distance which is heere twenty one yards, then let the farther vane be set on sixty equall parts of the sight, so doth K L I represent the line of levell; then let the neerer vane bee brought downe till through the sight thereof, and the point L, you see the top of the altitude A, then suppose the parts cut to bee forty, which taken out of sixty leaveth twenty, for that part of the altitude from I to A, then bring up the neerer vane, till through the sight thereof, and the point L you see the base of the altitude B supposing those parts cut to bee 65/, from whence taking sixty leaveth 5/. for the number of yards from I to B, which 5/ added to the height of I A being twenty fa. 25/. for the whole altitude required, the which is thus demonstratively proved. First, the angle L F K is equall to the angle L A I by the fifteenth Proposition of the first of *Euclide*, All perpendiculars standing or falling upon, or from one line are parallel, therefore the line K F is parallel to the line I A, and therefore proportionall thereunto, by the second demonstration of the eleventh proposition of the sixth of *Euclide*, in like manner might the second part of the Work be demonstrated, but that to the ingenious a word doth suffice, and in this manner you may take any altitude or part thereof, or any depth thereof might be set downe divers Propositions, though all are to be performed, as is before taught by this Proposition, wherefore I will not trouble you with prolixitie, only I will shew you in the next the use of the degree set on the Ruler.

To

To take an angle of altitude by the degrees ſet on the Ruler.

FIrſt having placed the table parallel to the horizon, by the former propoſition, then ſet the ſight next your eye on 90 degrees, and the other from your eye on 45 degrees, and ſet the farther vane on the beginning of degrees: then is there double regard to bee had, viz whether the quantity of the angle be leſſe or more then 45 degrees, if leſſe, bring downe the Vane on the neerer ſight, till through the hole thereof, and the pinnes head of the farther Vane, you ſee the thing deſired, then the degrees cut by that Vane, ſheweth the quantity of the angle.

But if the quantity of the angle be greater then 45 degrees, then let the Vane on the ſight next your eye, be placed at 45 degrees, the ſight ſtill ſtanding on 90 degrees, and let the Vane of the farther ſight ſtand on the beginning of degrees as before, then move forward the farther ſight, till through the ſight of the nearer, and pinnes head of the farther, you ſee the thing deſired, and then the parts cut by the ſight on the ſide of the ruler, ſheweth the degrees anſwering to the quantity of the angle.

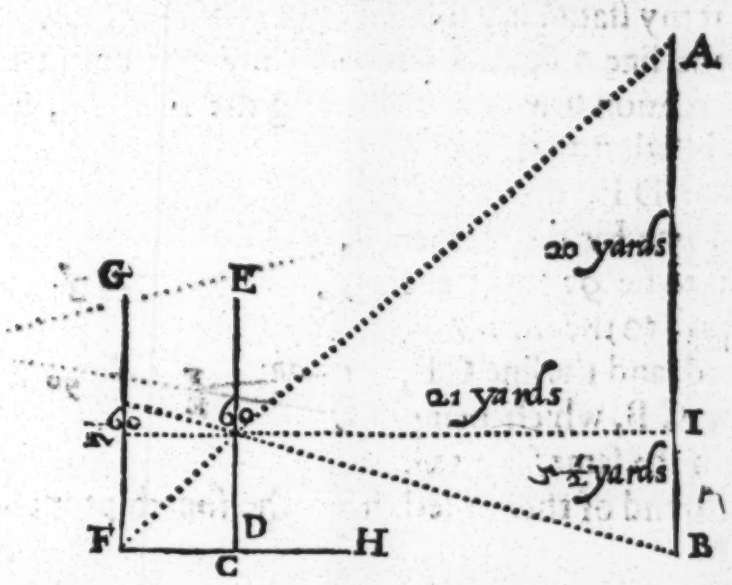
Example.

Let there bee the Towre A B, whoſe height I deſire to know, and would finde it by the angle of altitude: firſt having placed my inſtrument and ſome knowne diſtance, which I imagine 100 yards, I ſet my ruler which I direct to the place aſſigned, where obſerving by my eye, I finde it to be an angle under 45 degrees, ſo placing my ſights at 90 and 45 degrees, I ſet the farther Vane on the beginning of degrees, and move down the nearer Vane, till through the hole thereof, and the pins head of the other, I ſee the point A, which done, I obſerve the degrees cut by the neerer Vane, and I finde them to be 30 degrees, which is the angle required, the rule then ſtands thus:

⊙ As ſine complement the angle found is to the diſtance given, which is 100. ſo is the right ſine to the altitude required.

As ſine F A B, 60 deg. co. ar	06246
Is to I K 100 yards,	2,00000
So is ſine F 30 deg.	9,69897
	1,76143

to 57 $\frac{73}{100}$. which is the height required, namely A B.

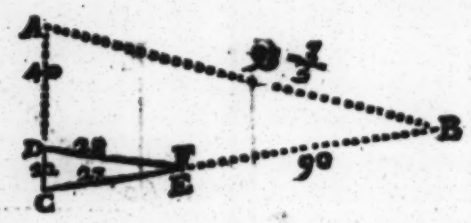


To take the horizontall distance from any place assigned to another place within a view, at two stations.

AT the place from whence the distance is required to any assigned marke, there place your instrument for your first observation, there appoint out some place for your second station, being a convenient distance from the first, which ought to bee at least ⅓. of the required distance, otherwise it will make such acute angles in the points of intersection, as will cause great errour. These things being considered, and your instrument orderly placed, at your place of standing, marke what degree the south end of your needle doth cut upon the card in the bottome of the box, because respect is to be had there unto all your second station, for the true erecting and placing your instrument; in that place make a point upon your paper, which call the center of your first station, from which point first draw a line to the marke, whose distance is required, then draw another line to the second station, which line you shall call your stationary distance, and in that line from the point of your first station, set off by some scale, the measured distance betweene the two stations, and make there a point for your second station. Then take up the table, leaving a marke at your first station, and carry it to the second station, where having placed the same in such sort, that the pricke of your second station stand directly over the marke whereunto you looked, Lay the edge of your ruler by the stationary line, turning about the table till through the sights thereof you see the marke set up at your first station; that done, fasten fast your table, and if you have performed this rightly, you shall finde the needle in the boxe cutting on the same degree it did at first, if not, you have wrought false; then from the point of your second station, draw a line to the marke required, and note the place where it intersecteth the first line drawne, measuring that line on the same scale you measured the other, and you shall finde the right distance required, and in this manner may you take any horizontall distance whatsoever.

Example.

Let A B be a distance required, and let C be the place appointed for the second station, which being measured forty yards, I set it off from D to C, and make that my stationary distance, that done, I draw the line D F, representing the line A B, and removing my instrument to C, I make a second observation towards B, drawing the line C B, from the point of my second station, to the point intersecting the line D F; that done, I measure the said line by the former scale, and I finde it to be 93 ½. for the line D F, being equall to the line A B, the distance required, and the line C E, is equall to the line C B, which being likewise measured in the same scale, will be found 90. the ground of this ariseth from the fourth proposition of the sixth of *Euclid.*

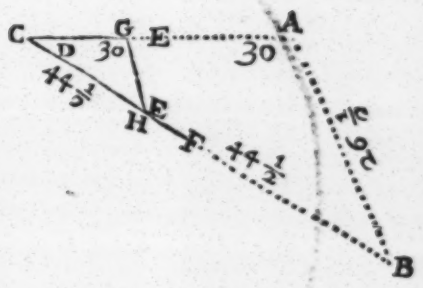


At one ſtation or at one placing the inſtrument, to give the diſtance betweene two deſired markes.

HAving placed your table at any diſtance, firſt make a point repreſenting your ſtation, from which point draw a line to each ſeuerall marke, then meaſure the diſtance to each marke ſeuerally, and ſet thoſe diſtances by the ſcale upon thoſe two lines, ſetting each diſtance on his owne line, and from the extreame part of one, to the extreame of the other, draw a line, which being meaſured on the ſame ſcale, will bee the right diſtance required.

Example.

Let A B, bee two markes, whoſe diſtance one from the other is required, the point C being the place of ſtanding, where I placing my inſtrument, I draw the lines C G, and C F, that done, I meaſure the diſtances from my ſtation to each marke, and finde the one which is C A, 30. and the other C B, 44 ½. which I ſet off by ſome ſcale in the lines C G, and C F, which I finde to bee in G and H, that done, I draw the line G H, which meaſured in the ſame ſcale, is found to be 26 ½ the thing required.



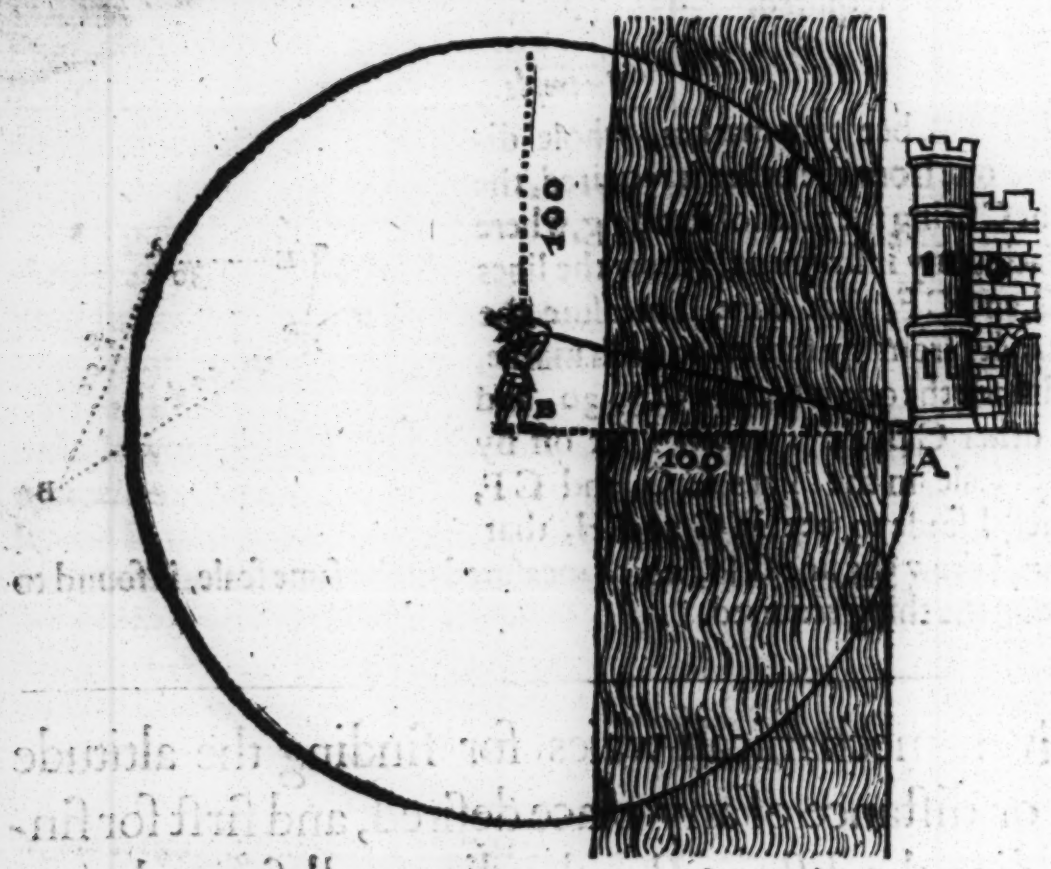
Divers mechanicall waies for finding the altitude or diſtance of any place deſired, and firſt for finding the diſtance by the diagonall from the eye to the baſe.

How to take a diſtance without any inſtrument, onely by the brimme of the hat.

HAving made choiſe of a place for your ſtation, erect your body as ſtreight as you can, that done, pull downe the brimme of your hat untill you ſee the baſe from the horizontall line of your ſtation, that done, turne your body about without ſtirring your hat, and note where it cutteth in the ſame horizon, which being meaſured, will be found equall to the diſtance required, for the body being the center, and the brimme of the hat the circumference; and ſeeing all the lines drawne from the center to the circumference, are equall; it followeth then that theſe muſt likewiſe be equall.

Example.

Let there be a Towre placed at A, whose distance is required, first I observe the horizontall line from my foot, to some part of the Castle, which is the line A B, that being done, I make B, the center whereon I stand, where erecting my body, I pull downe the brimme of my Hat, untill it intersecteth in A, that done, I move my selfe about untill I perceive some part of the horizontall plane intersecting the brimme of my Hat, which hat C, then measuring the distance from B to C, I finde it 100 yards, which is equall to the distance A B, the thing required.



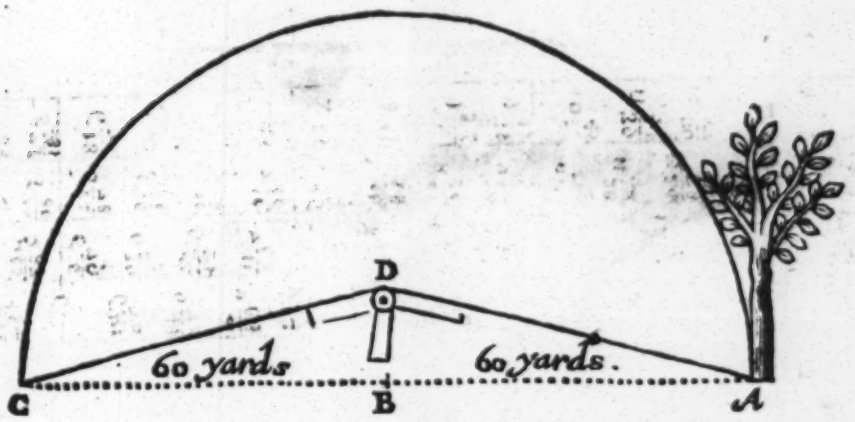
How to take a distance with a ioynt Ruler.

THis differs not much from the other, for in stead of your body perpendicularly erected, you shall make use of one of the limmes of your ruler, which must hang perpendicular to the horizon, the other being opened to that angle which the diagonall maketh with the perpendicular; that done, move about as you did in the former, and observe againe what place of the horizontall plaine it cutteth, and to that measure, which is equall to the distance required.

Example.

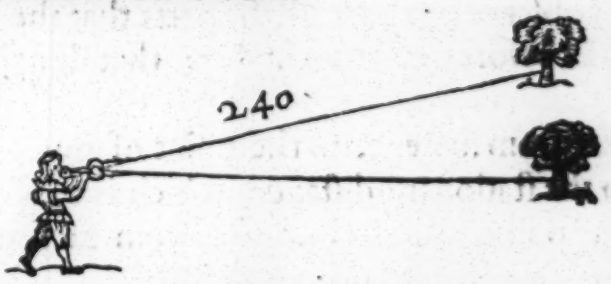
Let the distance required be A B, and the place of my station being B, I observe the angle from my eye, which is at D to the horizontall base at B, and moving my instrument about, I observe againe where it cutteth in the horizontall base, and I finde it to be at C, to which I measure, and finde it 60 yards, which is equall to the distance required, they being both semidiameters to a circle.

Having



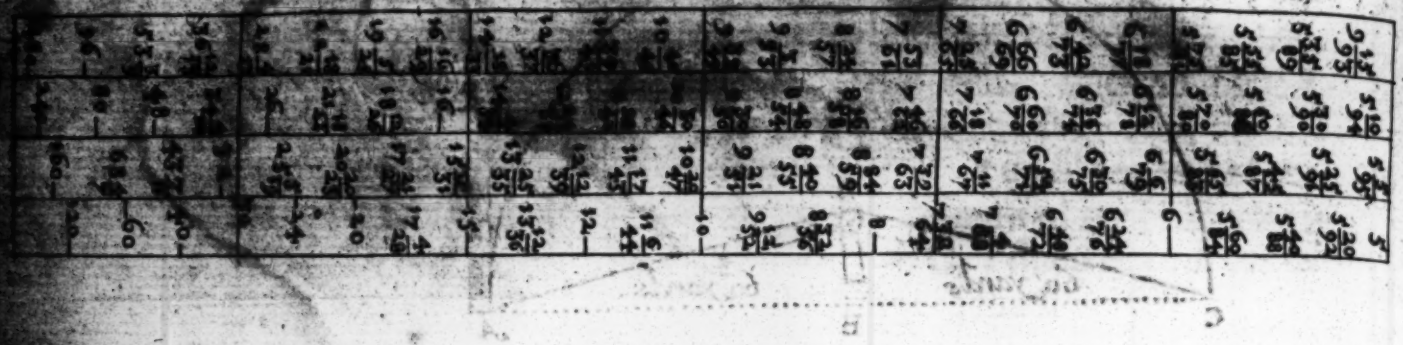
Having the diſtance betweene two places, to finde the diſtance of each from any ſtation, performed by ſcale and Compaſſe.

LEt there be two trees which are diſtant from each other 20 foot, and I deſire the ſtationary diſtance to each. Having made choice of a place for my ſtation, with my Compaſſes in my hand, I erect my body, extending my arme outright, and open the Compaſſes till ſuch time as I ſee the center of the two places interſected by the points of the Compaſſe, that done, I meaſure the diſtance frō my eye to the points of the Compas, which I finde to be two foot, and the rule ſtandeth thus; As the diſtance of the two points are unto two foot, ſo is the diſtance of the two places, from the ſtationary diſtance, alwaies provided that you place your ſtation proportionall to each, that the center of the eye may paſſe betweene them both in an equall proportion, ſo that the Compaſſes being opened, and found to be two inches, the diſtance will bee found 240 foot, the thing required. The readieſt way for performing this, is by a ſcale which may be calculated for that purpoſe, which to ſatisfie the curious Readers, I have performed, being calculated according to 30 inches diſtant from the eye. The uſe hereafter followeth.



The forme of the ſcale with the uſe of the ſame.

THis ſcale conſiſteth of ſixe inches long, each inch being devided into ſixteene equall parts, the uſe whereof is thus; having opened my Compaſſes, and placed them at a proportionall diſtance, I apply them to the ſcale, obſerving what parts in the ſcale it fals in, for ſo many times is the bredth given, contained in the diſtance required.



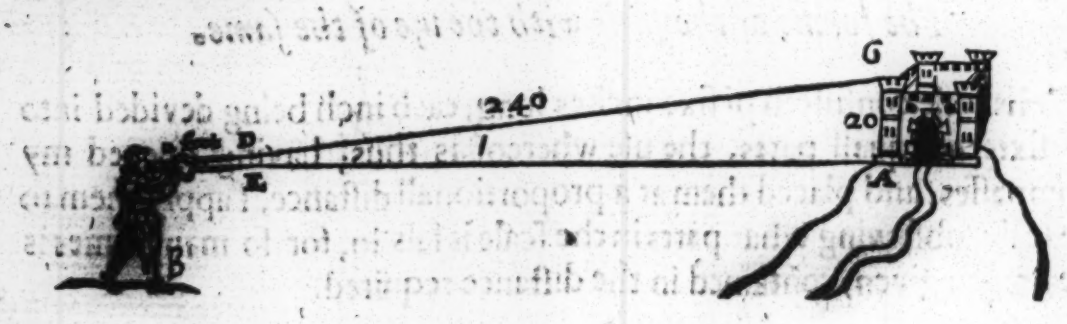
Example.

Let the diſtance betweene the two trees in the former diagram bee twenty foot, having placed my Compaſſes at thirty inches diſtant from my eye, I open them till the points are equall with each tree, that done, I apply the points of the Compaſſe to the ſcale, ſetting one foot in the end where the greateſt number of parts are, and obſerve where the other foot toucheth, which I finde to be in twelve, wherefore I conclude that the diſtance is twelve times more than the bredth betweene the trees, which was twenty foot, ſo that 20 multiplied by 12. ſa. 240. the true diſtance required.

Having the diſtance given to finde the altitude of a Towre or Caſtle by the aforegoing rule.

LEt the diſtance given be A B, 240. and the height of the Caſtle A C, required, firſt having placed my ſelfe at B, with my Compaſſes in my hand, I open them, extending my arme out right, till I ſee the points of the compaſſe equall with the baſe and top of the Caſtle which is A G, that done, I obſerve by my ſcale, the parts that the Compaſſes ſtand at, and I finde it as before to be two inches; that done, the rule ſtandeth thus.

As the diſtance from my eye, to the point of my Compaſſe, which is two foot, is to the ſtationary diſtance, which is 240. ſo is two inches, the diſtance of the points of the Compaſſe from each other, to twenty, the height required.



Exam-

Example.

As B E, or B D, 24 inches
Is to D E, 2 inches,
So is B A, 240 foot, which reduced
to inches, is 2880 inches,
to A G, 240 inches, which is 20 foot.

Many more waies I might lay downe, which are mechanicall, as the uſe of the cinicall quadrant, with divers others, but I thinke theſe ſufficient in regard they cannot be wrought without errors, wherefore I doe not approve of any of theſe onely for delight or curioſity, and partly to ſatisfie ſome of my friends, I have the rather put them to publike view.

THE

THE VSE OF THE ENSV-
ING TABLES.

For asmuch as I have sometimes before made mention of the Square and Square Root, I have thought it not impertinent here to adioyn a table of the squares of every number, from 1 *to* 25000, *and of the Cubes of every number from* 1 *to* 10000. *I cannot at present shew the ample use of those Tables in sundrie Algebraicall, Geometricall, and other Mathematicall Problemes: onely as an introduction to the use of them, I have thought good to annex these Problemes following.*

Prob. 1.

To find the square of any number, not exceeding 25000, *by these tables.*

LOoke your number in the first colume being the colume of Roots, and right against it in the second colume being the colume of squares, you have the square of that number:
Thus I find the square of this number 6572 to be 43191184.

Prob. 2.

To find the Cube of any number by these tables, not exceeding 10000.

LOoke your number in the first colume of Roots, and against it in the third colume, being the colume of cubes, you shall find the cube of that number.
Thus you may finde the cube of the foresaid number, 6572 to bee 283852461248.

Prob.

Prob. 3.

To find the square Root of a square number not exceeding 625000000000.

LOoke in the columne of Squares for the number given, and right against it in the first columne being the columne of Roots, you have the root of that number.

Thus I find the square Root of this number 43191184 to be 6572.

Prob. 4.

To find the Cubicke root of a Cubick number not exceeding 1000000000000 by these tables.

LOoke in the columne of cubes for the number proposed, and right against it in the columne of Roots, you shall finde the cubit Root thereof.

Thus you may find the cubick Root of the foresaid number 2838524 61248 to be 6572.

Prob. 5

To find the square of a fraction, or of a whole number having a fraction annexed.

SEeke in the Table for the square of the Numerator of your fraction, and set that for Numerator, also the square of the Denominator for Denominator. So is this new fraction the square of the former.

But if it be a fraction annexed to a whole number, and you desire the square of that whole number and fraction, reduce it into an improper fraction, and seeke the square both of the Numerator and of the Denominator as is aforesaid.

Example. 1.

Let there be required the square of this fraction $\frac{6572}{8763}$ I find the square of its Numerator to be 43191184 which I set for Numerator, also I find the square of 8763 the Denominator to be 76790169, which I set for Denominator, and so I haue this fraction $\frac{43191184}{76790169}$ being the square of $\frac{6572}{8763}$.

Example. 2.

Let there be required the square of this whole number and fraction annexed namely $2764\frac{1}{3}$, I reduce it into an improper fraction, and so it is $\frac{8294}{3}$ whose square will be found as before to be $\frac{68790436}{9}$

Prob.

Prob. 6.

To find the Cube of a fraction, or of a whole number having a fraction annexed.

SEeke for the cube of the Numerator of your fraction, and set that for Numerator, also the cube of the Denominator of your fraction set for Denominator, so is this new fraction the cube of the former.

Example.

Let there be required the cube of this fraction $\frac{6572}{8763}$, I find in the Table the cube of the Numerator to be 283852461248, and the cube of the Denominator to be 672912250947 therefore I say the cube of this fraction $\frac{6572}{8763}$ is $\frac{283852461248}{672912250947}$.

But if there be a fraction annexed to a whole number, and you desire the cube of that whole number and fraction, reduce it into an improper fraction, and seeke the cube both of the Numerator and Denominator as before.

Example.

Let there bee required the cube of this whole number and fraction $2764\frac{2}{3}$, which being reduced into an improper fraction is $\frac{8294}{3}$ whose cube I seeke as in the former Example and find it to be $\frac{388058561184}{27}$

Prob. 7.

To find the root square of a fraction.

LOoke in the Table for the square Root of the Numerator of your fraction, and set that for Numerator, also the square Root of the Denominator, so is this new fraction the root square of the fraction proposed.

Example.

Let there be required the Root square of this fraction $\frac{43191184}{76790269}$ I finde the square Root of the Numerator to be 6572 and the square Root of the Denominator 8763, therefore I say $\frac{6572}{8763}$ is the square Root of that fraction.

Example.

Example. 2.

Againe, admit there be required the ſquare Root of this number $97\frac{1}{3}$, I reduce it to an improper fraction, and ſo it is $\frac{292}{3}$, now the Root of 82 will be nine and ſomewhat more, but the Root of three is more then one and leſſe then two. But for the more exactneſſe of the Root of this and other ſuch like fractions, you may put both to the Numerator and Denominator, 2, 4, 6, or 8 Ciphers as the Table, will beare, as in this example of $\frac{292}{3}$ putting to either ſixe Ciphers, it wilbe $\frac{82000000}{3000000}$, whoſe Root ſquare we may find as before to be $\frac{9055}{1732}$ which is the Root of $47\frac{1}{3}$.

Prob. 8.

To find the Cubicke Root of a fraction.

FInd in the Tables the Cubick Root of the Numerator, and ſet that for Numerator of the Root, alſo the Cubick Root of the Denominator, and ſet that for Denominator, ſo is this new fraction the Cubick Root of the former.

Example. 1.

As if there were required the Cubick Root of this fraction $\frac{28325349148}{677912250947}$ We ſhall find it by the Tables to be as before $\frac{6572}{8763}$.

Example. 2.

Againe, if there be required the Cubicke Root of this number $27\frac{1}{3}$ I reduce it to an improper fraction, and ſo it is $\frac{82}{3}$, and becauſe I cannot have exactly the Roots of this Numerator and Denominator, that I may come the more neerly to it, I put both to the Numerator and Denominator 3, 6, 9 or 12 Ciphers, as in this example I put to either of them nine Ciphers, and ſo the fraction is $\frac{82000000000}{30.000000}$ whoſe Cubicke Root wee ſhall find as before to be $\frac{4344}{1442}$.

Prob. 9.

To find nearely the ſquare Root of a number not ſquare.

IF you cannot find your number whoſe ſquare Root you deſire in the colume of ſquares, take the next leſſer number, and ſet downe the Root thereof for the integrall Root of your number, and of the reſidue make a fraction thus, ſubſtract that number taken out of the Table from your number given, and the remayner ſet for Numerator, whoſe Denominator is the foreſaid Root doubled, and one added thereto.

Example.

Example.

I Would find the Root square of this number 64280306, I find it not in the Table, but the next lesse is 64272289, whose Roote square is 8017, then I substract 64272289 from 64280306, and there remaynes 8017 which I make the Numerator of a fraction, then I double the foresaid quotient, and adde one to it being doubled, and so it is 16035 which I make the Denominator, and so the fraction is $\frac{8017}{16035}$, therefore the Root required is $8017\ \frac{8017}{16035}$, that is neere 8017½ which is nearly the Root of the number proposed.

Prob. 10.

To find nearely the Cubick Root of a number not Cubick.

TAke in the colume of Cubes, the number that is next lesser then the number proposed, the Cube Root of which number set down for part of the Root required, namely so much of it as can be expressed in a whole number. Then for the fraction, substract the said number taken out of the Table from the number proposed, and the remayner set for Numerator, whereto you may find a Denominator thus. To the Root before found adde one, and that multiply by the Root tripled, and to the product adde one, and that set for Denominator.

Example.

Let there be required the Cubick Root of this number 9273372 29380, I find it not in the Table of Cubes, but the next lesse then it is 927144-591751 whose Cubicke Roote is 9751. Now for the fraction I substract this number found in the Table from the number given, and the remayner is 192637629, which I make the Numerator of a fraction, and for the Denominator I adde 1. to the foresaid Root 9751, and so it is 9752 which I multiply by the triple of the Root, namely by 29253, & the product is 285275256, to which adding one I have the Denominator, and so the fraction is $\frac{192637629}{285275257}$ therfore I say the Root required is nearly found, namely $9751\ \frac{192637629}{285275257}$.

Prob. 10.

The Aggregate of the Squares of two numbers being given, together with the square of their halfe summe, to find those numbers.

DOuble the square of the halfe summe, and substract it from the foresaid Aggregate, halfe the remayner is square of halfe the difference of those two numbers by the 9 2. of *Euclide*. Or,

From

From halfe the aforeſaid aggregate, ſubſtract the ſquare of the halfe ſumme, the remainder is the ſquare of halfe the difference of thoſe two numbers.

Example.

As let there be given the aggregate of the ſquares of two unknowne numbers, 104522890. and the ſquare of their halfe ſumme 41809156. I demand thoſe numbers.

The halfe of 104522890. is 52261445. from which ſubſtracting the ſquare 41809156. there remaines 10452289. whoſe root ſquare wee may finde in the table to be 3233. which is the difference of the two numbers required from the halfe ſumme: and ſeeing the ſquare of halfe their ſumme is 41809156. whoſe root ſquare is 6466. therefore 6466. is halfe the ſumme of the two numbers required, whereto adding the aforeſaid halfe difference 3233. the ſumme is 9699. or ſubſtracting it, the remainder is 3233. therefore theſe numbers 9699. and 3233. are the two numbers required.

Prob. 12.

The aggregate of the ſquares of two numbers being given, together with the ſquare of halfe their difference, to finde thoſe two numbers.

FRom halfe the foreſaid aggregate, ſubſtract the ſquare of halfe their difference, the remainder is the ſquare of the halfe ſumme of thoſe two numbers, by the ſame.

As let there be given the aggregate of the ſquares of two unknowne numbers, 103407444. and the ſquare of halfe their difference 423801. I would know thoſe numbers.

The halfe of 103407444. is 51703722. from which ſubſtracting the ſquare, 423801. there remaines 51279921. whoſe root ſquare we finde to be 7161. which is halfe the ſumme of the two numbers required, and ſeeing the ſquare of halfe their difference is 423801. whoſe root ſquare is 651. therefore 651. is halfe the difference of the numbers required, that is, the difference of one of them above the halfe ſumme, and of the other beneath, therefore if to the halfe ſumme 7161. we adde 651. the ſumme is 7812 the greater number, or if we ſubſtract it, there remains 6510 the leſſer

Prob. 13.

The aggregate of the ſquares of the halfe ſumme, and halfe difference of two numbers given, together with one of thoſe numbers to finde the other of them.

FRom the aforeſaid aggregate being doubled, ſubſtract the ſquare of the number given, the remainder is the ſquare of the other number required, by the ſame.

The aggregate of the ſquares of the halfe ſumme, and halfe difference of two numbers let be 51703722. and let one of thoſe numbers be 6510. I demand the other of them.

The aggregate 51703722. being doubled is 103407444. from which ſubſtracting 42380100. the ſquare of 6510. there remaynes 61027344. whoſe root ſquare we ſhall finde in the table to be 7812. which is the other number required.

Prob. 14.

The two ſides of a right angled triangle given to finde the hypothenuſall.

AS in the triangle next following, Prob. 16. let the ſide CD, be 65. parts, and the ſide BD, 76 parts, there is required the hypothenuſall BC.

The ſquares of the ſides are equall to the ſquare of the hypothenuſall by 47. 1 *Euclid.*

Therefore the ſquare of 65. being 4225. and the ſquare of 76. being 5776. I adde them both together, the ſumme is 10001. whoſe root ſquare is 100. and ſomewhat more, therefore I ſay the hypothenuſall BC, is 100. parts, and ſomewhat more.

Prob. 15.

The hypothenuſall and a ſide given, to finde the other ſide.

AS in the triangle next following, let the hypothenuſall BC, be 100 parts, the ſide CD, 65. and let there be required the other ſide BD.

From the ſquare of the hypothenuſall ſubſtract the ſquare of the ſide given, the remainder is the ſquare of the ſide required.

Thus the ſquare of BC, 100 is 10000. from which ſubſtracting the ſquare of CD, 65. namely, 4225. there remaines 5775. whoſe root ſquare is almoſt 76. which is the ſide BD, required.

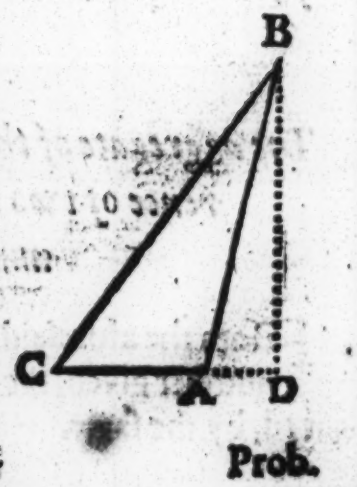
Prob. 16.

The three ſides of an obtuſe angled triangle being given, to finde how far the perpendicular falls without the obtuſe angle.

FRom the ſquare of BC, ſubſtract the ſquares of AB, and AC, and divide halfe the remain. der by AC, the quotient is AD, by the 12 prop. 2 *Euclid.*

As let the ſide AB, be 80 parts, the ſide AC, 40. and BC, 100. and let there be required AD.

The ſquare of AB, 80. is 6400. and of AD, 40. the ſquare is 1600. the ſumme of theſe two ſquares is 8000. which ſubſtracted from the ſquare of BC, 100. namely from 10000. there remaines 2000. the halfe whereof is 1000. which divided by AC, 40. the quotient is. AD, 25 parts.

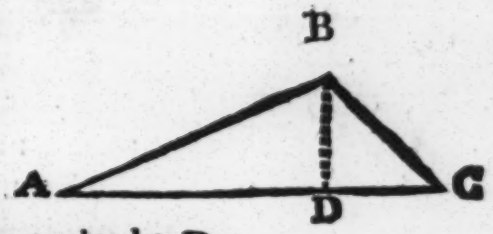


Prob.

Prob. 17.

The three ſides of an acute angled triangle, being given to finde where the perpendicular fals.

FRom the ſumme of the ſquares of AB, and AC, ſubſtract the ſquare of BC, and devide halfe the remainder by AC, the quotient is AD, by 13. 2 *Euclid.*



As let the ſide AB, be 80 parts, the ſide BC, 40. and AC, 100. and let there be required AD.

The ſquare of AB, 80. is 6400. the ſquare of AC, 100. is 10000. the ſumme 16400. from which ſubſtracting the ſquare of BC, 40. namely 1600. there remaines 14800. the halfe whereof is 7400. which divided by AC, 100. the quotient is AD, 74.

Prob. 18.

Admit the ſemediameter of the earth to be 3436. miles, and that there is a mountaine in height one mile: how farre may that mountaine be ſeene upon plaine ground or at ſea.

HEreto the ſemediameter of the earth 3436. adding one mile for the height of the mountaine, it is 3437. whoſe ſquare is 11812969. from which ſubſtracting the ſquare of 3436. namely 11806096. there remaines 6873. whoſe root ſquare is almoſt 83. ſo that that mountaine may be ſeene at ſea almoſt 83. miles.

Prob. 19.

Admit the ſemediameter of the earth to be 3436 miles, and that there is a mountaine ſeene off at ſea 83 miles, I demand the height of that mountaine.

THe ſquare of 3436. is 11806096. the ſquare of 83. is 6889. the ſumme of theſe two ſquares is 11812985. whoſe root ſquare is $3437.\frac{16}{6765}$ from which ſubſtracting the ſemediameter 3436. there reſts $1\frac{16}{6875}$ miles, that is a mile and little more for the height of the mountaine.

Prob. 20.

The diameter of a circle given to finde the area of that circle.

IT is proved by *Archimedes*, that the ſquare of the diameter of a circle is in proportion to the area of that circle as 14 to 11.

As let the diameter of a circle be 21 inches, I demand the area of that circle.

The ſquare of 21 is 441 I ſay then.

As 14 to 11. ſo is 441 to 346 $\frac{1}{2}$ which is the area of the circle required.

Prob. 21.

To divide a number by extreame and meane proportion.

MVltiply the ſquare of your given number by 5. and devide the product by 4. and from the ſquare root of the quotient, ſubſtract the halfe of your given number, the remainder is the greater portion, which ſubſtracted from the whole, leaveth the leſſe part.

As to divide this number 8127. ſo proportionally I finde the ſquare thereof to be 66032876. which multiplied by 5. the product is 330164380. which divided by 4. the quotient is 82541095: whoſe root ſquare wee may finde to be 9085 $\frac{265}{1811}$, from which ſubſtracting the halfe of 8127 namely 4063 $\frac{1}{2}$, there remaines 5021 $\frac{2141}{3622}$. the greater part being almoſt 5021 $\frac{1}{2}$ which ſubſtracted from the whole 8127. leaveth 3105 $\frac{1221}{3622}$ the leſſer part.

Prob. 22.

The diameter of a circle given to finde the ſides of the inſcribed equilater, triangle, ſquare, pentagon, and decagon.

TRiple the ſquare of the ſemediameter, the root ſquare of that product is the ſide of the triangle; double the ſquare of the ſemediameter, and the root ſquare of the product is the ſide of the ſquare.

Devide the ſemediameter by extreame and meane proportion, the greater part is the ſide of the decagon, whoſe ſquare added to the ſquare of the ſemediameter, and of that totall the root ſquare extracted is the ſide of the inſcribed pentagon. Maſter *Digges* of Geometricall ſollides, whoſe name is worthy of renowne.

Example.

As let the ſemediameter of a circle bee 2100. the ſquare thereof is 4410000: which tripled is 13230000. whoſe root ſquare is 3637 $\frac{2231}{7274}$. which is the ſide of the inſcribed triangle. Againe, doubling 4410000. it is 8820000. whoſe root ſquare is 2969 $\frac{1531}{1939}$. which is the ſide of the inſcribed ſquare.

Sundry other problemes of this nature touching the inſcription and circumſcription of figures might bee propoſed, which here wee paſſe over.

Prob.

Prob. 23.

If 14900 men be put into a ſquare Battle, how many will there be in ranke and how many in file.

I Find by theſe Tables the ſquare Root of 14900 to be 122, and there remaynes ſixteen, therefore I ſay there will be 122 men in ranke and as many in file and ſixteen men over.

Prob. 24.

There is delivered to the Sergeant Maior 60 Enſignes, in euery Enſigne 160 Pikes, and ſhort weapon. The Generals pleaſure is that he ſhall put them in one mayne Squadron, and to arme it round with 7. rankes of Pikes, I demand how many Pikes, and how many ſhort weapons he ſhall uſe to make the greateſt Squadron, and how many rankes ſhall be in that Battaile.

FIrſt multiplying 160 by ſix the product is 9600, which is the number of men delivered to be embatled, whoſe greateſt Root ſquare in integers is 97. the number of men in Front or Flank, and 191 men remaynes, now conſidering the Front of the ſhort weapon muſt be fourteen leſſe being armed round with ſeven Rankes of Pikes, therefore ſubſtracting fourteen out of ninety ſeven, there remaynes eightie three, which is the number of the Ranks of ſhort weapon, whoſe ſquar is 6889, the number of ſhort weapon and that ſubſtracted from 9409 the ſquare Battle of ninetie ſeven in a ranke leaves 2520 the number of Pikes.

Prob. 25.

There is delivered to the Sergeant Maior 8500 Souldiers with a commandment that hee imbattle them in ſuch ſort that euery Souldier in front, ſtand three foot diſtant from the other, and every ranke from other ſeven foot, and this obſerved to frame of theſe men the greateſt battaile that may bee to make the ground ſquare; I demand, how many in a ranke, and how many rankes in that battaile.

BEcauſe the diſtance of the Ranke is to the diſtance of the Files, as ſeven to three multiply 8500 the number of Souldiers propoſed by 3. the product is 25500 which I divide by ſeven the quotient is 3643 almoſt, whoſe Root ſquare is ſixty beſides the remayner which here we neglect, whence it appeares there will be ſixty Rankes in that battaile, which multiplyed by ſeven, and the product divided by three, the quotient is 140, the number of Souldiers in every Ranke.

Prob.

Prob. 26.

Experience teacheth that to incampe 6000 Footmen, and 600 Horſe commodiouſly with roome ſufficient for the ſtreets, Market place, munition, and other occaſions, it is requiſite the Campe ſhould be 640 paces ſquare. But there is delivered by the Generall 30000 Footmen, and 3000 Horſe. I demand what ſcope of ground the Lord High Marſhall or Camp-maſter ſhould appoint to receive this Company lodging them as commodiouſly as the other.

FOraſmuch as 6600 men require 640 paces ſquare of ground, that is 409600 ſquare paces of ground, I ſay by the Rule of proportion.

As 6600 men, to 409600 ſquare paces, ſo 33000 men, to 2048000 ſquare paces, whoſe Root ſquare is betweene 1431 and 1432 paces, ſo that it appeares the ſide of a ſquare piece of ground of ſufficient capacitie to incampe commodiouſly, 33000 men ſhould be 1432 paces.

Theſe and ſundry other ſuch queſtions ſet downe by Maſter *Thomas Digges* in his *Stratioticos*, and by others treating of Military Diſcipline may aptly and eaſily be performed by helpe of theſe Tables whereof it ſhall ſuffice here to have given this taſte.

Prob. 27.

Of a ſhip of 100 tuns be 44 foote long at the keele, of what length ſhall the keele be of a Ship of 200 tuns.

FOraſmuch as like Solids are in treble the proportion of their correſpondent ſides or lines, therefore I ſeeke the cube of 44 and find the ſame to be 85184. And ſay by the Rule of Proportion:

As 100 tuns is in proportion to 85184. ſo is 200 tuns to 170368 whoſe Root Cube is neare $55\frac{11}{35}$ the length of the keele required.

Prob. 28.

If a ſhip of 100 tuns be 44 foot long at the keele, of what burthen ſhall the like ſhip be whoſe keele in length is $55\frac{11}{35}$ foot?

THe cube of 44 is 85184 the Cube of $55\frac{11}{35}$ is neere as before 170368 I ſay then by the Rule of Proportion.

As 85184 to 170368 ſo is 100 tuns to 200 tuns, the burthen of the ſhip required.

Prob.

Prob. 29.

If a ſhip of 100 tuns be 20 foot broad, at the mid-ſhip beame, of what breadth there ſhall the like ſhip bee of 200 tuns.

THe Cube of 20 is 8000 I ſay then by the Rule of Proportion: As 100 tuns to 8000, ſo is 200 tuns to 16000, whoſe Cubicke Root is 25 $\frac{1}{7}$ almoſt.

Or if you will worke the ſame in inches, you may reduce 20 foot into inches, ſo is it 240 inches, whoſe Cube is 13824000, I ſay then.

As 100 tuns to 13824000, ſo is 200 tuns to to 27648000, whoſe cubick Root is almoſt 302 $\frac{1}{7}$ inches.

Prob. 30.

If a ſhip of a 100 tuns be 20 foot broad at the midſhip beame, of what burthen ſhall the like ſhip be, whoſe breadth there is 25 $\frac{1}{5}$ foot.

THe cube of 20 is 8000, and the cube of 25 $\frac{1}{7}$ is 16003, I ſay then.

As 8000 to 100 tuns, ſo is 16003 to 200 $\frac{3}{7}$ tuns, the burthen of that other ſhip being moulded in all points like the former.

Prob. 31.

If a fathome of rope of ten inches compaſſe, weigh 17 pounds, how much will a fathome of 8 inches compaſſe weigh.

THe ſquare of 10 is 100, the ſquare of 8 is 64, I ſay then by the Rule of Proportion.

As 100 is in Proportion to 17 pound, ſo is 64 to 10 $\frac{88}{100}$ pounds.

Prob. 32.

If a fathome of rope of 10 inches compaſſe weigh 17 pounds of what compaſſe ſhall the rope be, whereof 1 fathome weigheth 10 $\frac{88}{100}$ pounds.

THe ſquare of 10 being 100, and 10 $\frac{88}{100}$ reduced into an improper fraction $\frac{1088}{100}$ I ſay by the Rule of Proportion.

As $\frac{17}{8}$ pounds is in proportion to $\frac{100}{1}$, ſo is $\frac{1088}{100}$ pounds in proportion to $\frac{108800}{1780}$.

Which reduced is 64 whoſe Root ſquare is 8 inches the compaſſe of the rope required.

Prob.

Prob. 33.

A Demi-cannon having its bore 6 ½ inches, and shoots a bullet weighing 32 pounds, I demand the weight of that shot that serves a Cannon of 8 ½ inches diameter.

THere as the cube of the one Diameter is in proportion to the cube of the other, so is weight of one shot to the weight of the other; therefore I take the cube of 6 ½ or $\frac{27}{4}$ and find it to be $\frac{1685}{64}$. Also I seeke the cube of 8 ½ or $\frac{17}{2}$ and find it to be $\frac{4913}{8}$. I say then by the rule of Proportion.

As $\frac{4913}{8}$ to $\frac{1685}{64}$, so is $\frac{32}{1}$ pound to $\frac{10061824}{125000}$ which improper fraction reduced into its integers is 80 $\frac{61824}{125000}$ or 80 $\frac{1}{2}$ pounds almost.

Prob. 34.

Admit a shot of 32 pounds weight serve a piece, the Diameter of whole bore is 6 ½ inches of what Diameter shall the bore of that peece be which shoots a bullet of 80 pounds.

THe cube of 6 ½ is $\frac{1685}{64}$ I say therefore,

As 32 pounds is in proportion to 80 pounds or $\frac{80}{1}$, so is $\frac{1685}{64}$ to $\frac{134800}{64}$ or in nere 8 ½ the Diameter of the bore re-

By other questions of like nature may be resolved in like manner all which together with the more ample use of those Tables in [illegible] Mechanicall and Geometricall Problemes I must at present passe over, contenting my selfe with these few examples here shewed.

R.	Sq.	Cu.
51	2601	132651
52	2704	140608
53	2809	148877
54	2916	157464
55	3025	166375
56	3136	175616
57	3249	185193
58	3364	195112
59	3481	205379
60	3600	216000
61	3721	226981
62	3844	238328
63	3969	250047
64	4096	262144
65	4225	274625
66	4356	287496
67	4489	300763
68	4624	314432
69	4761	328509
70	4900	343000
71	5041	357911
72	5184	373248
73	5329	389017
74	5476	405224
75	5625	421875
76	5776	438976
77	5929	456533
78	6084	474552
79	6241	493039
80	6400	512000
81	6561	531441
82	6724	550408
83	6889	571787
84	7056	592704
85	7225	614125
86	7396	636056
87	7569	658503
88	7744	681472
89	7921	705469
90	8100	729000
91	8281	753571
92	8464	778688
93	8649	804357
94	8836	830584
95	9025	857375
96	9216	884736
97	9409	912673
98	9604	941192
99	9801	970299
100	10000	1000000

R.	Sq.	Cu.
101	10201	1030301
102	10404	1061208
103	10609	1092727
104	10816	1124864
105	11025	1157625
106	11236	1191016
107	11449	1225043
108	11664	1259712
109	11881	1295029
110	12100	1331000
111	12321	1367631
112	12544	1404928
113	12769	1442897
114	12996	1481544
115	13225	1520875
116	13456	1560896
117	13689	1601613
118	13924	1643032
119	14161	1685159
120	14400	1728000
121	14641	1771561
122	14884	1815848
123	15129	1860867
124	15376	1906624
125	15625	1953125
126	15876	2000376
127	16129	2048383
128	16384	2097172
129	16641	2146689
130	16900	2197000
131	17161	2248091
132	17424	2299968
133	17689	2352637
134	17956	2406104
135	18225	2460375
136	18496	2515456
137	18769	2571353
138	19044	2628072
139	19321	2685619
140	19600	2744000
141	19881	2803221
142	20164	2864288
143	20449	2926207
144	20736	2989984
145	21025	3054625
146	21316	3120136
147	21609	3186523
148	21904	3253792
149	22201	3321949
150	22500	3391000

R.	Sq.	Cu.
151	22801	3442951
152	23104	3511808
153	23409	3581577
154	23716	3652264
155	24025	3723875
156	24336	3796416
157	24649	3869893
158	24964	3944312
159	25281	4019679
160	25600	4096000
161	25921	4173281
162	26244	4251528
163	26569	4330747
164	26896	4410944
165	27225	4492125
166	27556	4574296
167	27889	4657463
168	28224	4741632
169	28561	4826809
170	28900	4913000
171	29241	5000211
172	29584	5088448
173	29929	5177717
174	30276	5268024
175	30625	5359375
176	30976	5451776
177	31329	5545233
178	31684	5639752
179	32041	5735339
180	32400	5832000
181	32761	5929741
182	33124	6028568
183	33489	6128487
184	33856	6229504
185	34225	6331625
186	34596	6434856
187	34969	6539203
188	35344	6644672
189	35721	6751269
190	36100	6859000
191	36481	6967871
192	36864	7077888
193	37249	7189057
194	37636	7301384
195	38025	7414875
196	38416	7529536
197	38809	7645373
198	39204	7762392
199	39601	7880599
200	40000	8000000

R.	Sq.	Cu.
201	40401	8120601
202	40804	8242408
203	41209	8365427
204	41616	8489664
205	42025	8615125
206	42436	8741816
207	42849	8869743
208	43264	8998912
209	43681	9129329
21	44100	9261000
211	44521	9393931
212	44944	9528128
213	45369	9663597
214	45796	9800344
215	46225	9938375
216	46656	10077696
217	47089	10218313
218	47524	10360232
219	47961	10503459
220	48400	10648000
221	48841	10793861
222	49284	10941048
223	49729	11089567
224	50176	11239424
225	50625	11390625
226	51076	11543176
227	51529	11697083
228	51984	11852452
229	52441	12008989
230	52900	12167000
231	53361	12326391
232	53824	12487168
233	54289	12649337
234	54756	12812904
235	55225	12977875
236	55696	13144256
237	56169	13312053
238	56644	13481272
239	57121	13651919
240	57600	13824000
241	58081	13997521
242	58564	14172488
243	59049	14348907
244	59536	14526784
245	60025	14705125
246	60516	14886936
247	61009	15069223
248	61504	15252992
249	62001	15438249
250	62500	15625000

R.	Sq.	Cu.
251	63001	15813251
252	63504	16003008
253	64009	16194277
254	64516	16387064
255	65025	16581375
256	65536	16777216
257	66049	16974593
258	66564	17173512
259	67081	17373979
260	67600	17576000
261	68121	17779581
262	68644	17984728
263	69169	18191447
264	69696	18399744
265	70225	18609625
266	70756	18821096
267	71289	19034163
268	71824	19248832
269	72361	19465109
270	72900	19683000
271	73441	19902511
272	73984	20123648
273	74529	20346417
274	75076	20571024
275	75625	20796875
276	76176	21024576
277	76729	21253933
278	77284	21484952
279	77841	21717639
280	78400	21952000
281	78961	22188041
282	79524	22425768
283	80089	22665187
284	80656	22906304
285	81225	23149125
286	81796	23393656
287	82369	23539903
288	82944	23897872
289	83521	24137569
290	84100	24389000
291	84681	24642171
292	85264	24897088
293	85849	25153757
294	86436	25412184
295	87025	25672375
296	87616	25934336
297	88209	26198073
298	88804	26353592
299	89401	26730899
300	90000	27000000

R.	Sq.	Cu.
301	90601	27270901
302	91204	27543608
303	91809	27818127
304	92416	28094464
305	93025	28372625
306	93636	28652616
307	94249	28934443
308	94864	29218112
309	95481	29503629
310	96100	29791000
311	96721	30080231
312	97344	30371328
313	97969	30664297
314	98596	30959144
315	99225	31255875
316	99856	31554496
317	100489	31855013
318	101124	32157432
319	101761	32461759
320	102400	32768000
321	103041	33076161
322	103684	33386248
323	104329	33698267
324	104976	34012224
325	105625	34328125
326	106276	34645976
327	106929	34965783
328	107584	35287552
329	108241	35611289
330	108900	35937000
331	109561	36264691
332	110224	36594368
333	110889	36926037
334	111556	37259704
335	112225	37595375
336	112896	37933056
337	113569	38272753
338	114244	38614472
339	114921	38958219
340	115600	39304000
341	116281	39651821
342	116964	40001688
343	117649	40353607
344	118336	40707584
345	119025	41063625
346	119716	41421736
347	120409	41781923
348	121104	42144192
349	121801	42508549
350	122500	42875000

R.	Sq.	Cu.
351	123201	43243551
352	123904	43614208
353	124609	43986977
354	125316	44361864
355	126025	44738875
356	126736	45118016
357	127449	45499293
358	128164	45882712
359	128881	46268279
360	129600	46656000
361	130321	47045881
362	131044	47439928
363	131769	47832147
364	132496	48228544
365	133225	48627125
366	133956	49027896
367	134689	49430863
368	135424	49836032
369	136161	50243409
370	136900	50653000
371	137641	51064811
372	138384	51478848
373	139129	51895117
374	139876	52313624
375	140625	52734375
376	141376	53157376
377	142129	53582633
378	142884	54010152
379	143641	54439939
380	144400	54872000
381	145161	55306341
382	145924	55742968
383	146689	56181887
384	147456	56623104
385	148225	57066625
386	148996	57512456
387	149769	57960603
388	150544	58411072
389	151321	58863869
390	152100	59319000
391	152881	59776471
392	153664	60236288
393	154449	60698457
394	155236	61162984
395	156025	61629875
396	156816	62099136
397	157609	62570773
398	158404	63044792
399	159201	63521199
400	160000	64000000

5 Cent.

R.	Sq.	Cu.
401	160801	64481201
402	161604	64964808
403	162409	65450827
404	163216	65939264
405	164025	66430125
406	164836	66923416
407	165649	67419143
408	166464	67917312
409	167281	68417929
410	168100	68921000
411	168921	69426531
412	169744	69934528
413	170569	70444997
414	171396	70957944
415	172225	71473375
416	173056	71991296
417	173889	72511713
418	174724	73034632
419	175561	73560059
420	176400	74088000
421	177241	74618461
422	178084	75151448
423	178929	75686967
424	179776	76225024
425	180625	76765625
426	181476	77308776
427	182329	77854483
428	183184	78402752
429	184041	78953589
430	184900	79507000
431	185761	80062991
432	186624	80621568
433	187489	81182737
434	188356	81746504
435	189225	82312875
436	190096	82881856
437	190969	83453453
438	191844	84027672
439	192721	84604519
440	193600	85184000
441	194481	85766121
442	195364	86350888
443	196249	86938307
444	197136	87528384
445	198025	88121125
446	198916	88716536
447	199809	89314623
448	200704	89915392
449	201601	90518849
450	202500	91125000

5 Cent.

R.	Sq.	Cu.
451	203401	91733851
452	204304	92345408
453	205209	92959677
454	206116	93576664
455	207025	94196375
456	207936	94818816
457	208849	95443993
458	209764	96071912
459	210681	96702579
460	211600	97336000
461	212521	97972181
462	213444	98611128
463	214369	99252847
464	215296	99897344
465	216225	100544625
466	217156	101194696
467	218089	101847563
468	219024	102503232
469	219961	103161709
470	220900	103823000
471	221841	104487111
472	222784	105154048
473	223729	105823817
474	224676	106496424
475	225625	107171875
476	226576	107850176
477	227529	108531333
478	228484	109215352
479	229441	109902239
480	230400	110592000
481	231361	111284641
482	232324	111980168
483	233289	112678587
484	234256	113379904
485	235225	114084125
486	236196	114791256
487	237169	115501303
488	238144	116214272
489	239121	116930169
490	240100	117649000
491	241081	118370771
492	242064	119095488
493	243049	119823157
494	244036	120553784
495	245025	121287375
496	246016	122023936
497	247009	122763473
498	248004	123505992
499	249001	124251499
500	250000	125000000

R.	Sq.	Cu.
501	251001	125751501
502	252004	126506008
503	253009	127263527
504	254016	128024064
505	255025	128787625
506	256036	129554216
507	257049	130323843
508	258064	131096512
509	259081	131872229
510	260100	132651000
511	261121	133432831
512	262144	134217728
513	263169	135005697
514	264196	135796744
515	265225	136590875
516	266256	137388096
517	267289	138188413
518	268324	138991832
519	269361	139798359
520	270400	140608000
521	271441	141420761
522	272484	142236648
523	273529	143055667
524	274576	143877824
525	275625	144703125
526	276676	145531576
527	277729	146363183
528	278784	147197952
529	279841	148035889
530	280900	148877000
531	281961	149721291
532	283024	150568768
533	284089	151419437
534	285156	152273304
535	286225	153130375
536	287296	153990656
537	288369	154854153
538	289444	155720872
539	290521	156590819
540	291600	157464000
541	292681	158340421
542	293764	159220088
543	294849	160103007
544	295936	160989184
545	297025	161878625
546	298116	162771336
547	299209	163667323
548	300304	164566592
549	301401	165469149
550	302500	166375000

R.	Sq.	Cu.
551	303601	167284151
552	304704	168196608
553	305809	169112377
554	306916	170031464
555	308025	170953875
556	309136	171879616
557	310249	172808683
558	311364	173741112
559	312481	174676879
560	313600	175616000
561	314721	176558481
562	315844	177504328
563	316969	178453547
564	318096	179406144
565	319225	180362125
566	320356	181221496
567	321489	182184263
568	322624	183150432
569	323761	184220009
570	324900	185193000
571	326041	186169411
572	327184	187149248
573	328329	188132517
574	329476	189119224
575	330625	190109375
576	331776	191102976
577	332929	192100033
578	334084	193100552
579	335241	194104539
580	336400	195112000
581	337561	196122941
582	338724	197137368
583	339889	198155287
584	341056	199176704
585	342225	200201625
586	343396	201230056
587	344569	202262003
588	345744	203297472
589	346921	204336469
590	348100	205379000
591	349281	206425071
592	350464	207474688
593	351649	208527857
594	352836	209584584
595	354025	210644875
596	355216	211708736
597	356409	212776173
598	357604	213847192
599	358801	214921799
600	360000	216000000

7 Cent.

R.	Sq.	Cu.
601	361201	217081801
602	362404	218167208
603	363609	219256227
604	364816	220348864
605	366025	221445125
606	367236	222545016
607	368449	223648543
608	369664	224755712
609	370881	225866529
610	372100	226981000
611	373321	228099131
612	374544	229220928
613	375769	230346397
614	376996	231475544
615	378225	232608375
616	379456	233744896
617	380689	234885113
618	381924	236029032
619	383161	237176659
620	384400	238328000
621	385641	239483061
622	386884	240641848
623	388129	241804367
624	389376	242970624
625	390625	244140625
626	391876	245314376
627	393129	246491883
628	394384	247673152
629	395641	248858189
630	396900	250047000
631	398161	251239591
632	399424	252435968
633	400689	253636137
634	401956	254840104
635	403225	256047875
636	404496	257259456
637	405769	258474853
638	407044	259694072
639	408321	260917119
640	409600	262144000
641	410881	263374721
642	412164	264609288
643	413449	265847707
644	414736	267089984
645	416025	268336125
646	417316	269586136
647	418609	270840023
648	419904	272097792
649	421201	273359449
650	422500	274625000

7 Cent.

R.	Sq.	Cu.
651	423801	275894451
652	425104	277167808
653	426409	278445077
654	427716	279726264
655	429025	281011375
656	430336	282300416
657	431649	283593393
658	432964	284890312
659	434281	286191179
660	435600	287496000
661	436921	288804781
662	438244	290117528
663	439569	291434247
664	440896	292754944
665	442225	294079625
666	443556	295408296
667	444889	296740963
668	446224	298077632
669	447561	299418309
670	448900	300763000
671	450241	302111711
672	451584	303464448
673	452929	304821217
674	454276	306182024
675	455625	307546875
676	456976	308915776
677	458329	310288733
678	459684	311665752
679	461041	313046839
680	462400	314432000
681	463761	315821241
682	465124	317214568
683	466489	318611987
684	467856	320013504
685	469225	321419125
686	470596	322828856
687	471969	324242703
688	473344	325660672
689	474721	327082769
690	476100	328509000
691	477481	329939371
692	478864	331373888
693	480249	332812557
694	481636	334255384
695	483025	335702375
696	484416	337153536
697	485809	338608873
698	487204	340068392
699	488601	341532099
700	490000	343000000

R.	Sq.	Cu.
701	491401	344472101
702	492804	345948408
703	494209	347428927
704	495616	348913664
705	497025	350402625
706	498436	351895816
707	499849	353393243
708	501264	354894912
709	502681	356400829
710	504100	357911000
711	505521	359425431
712	506944	360944128
713	508369	362467097
714	509796	363994344
715	511225	365525875
716	512656	367061696
717	514089	368601813
718	515524	370146232
719	516961	371694959
720	518400	373248000
721	519841	374805361
722	521284	376367048
723	522729	377933067
724	524176	379503424
725	525625	381078125
726	527076	382657176
727	528529	384240583
728	529984	385828352
729	531441	387420489
730	532900	389017000
731	534361	390617891
732	535824	392223168
733	537289	393832837
734	538756	395446904
735	540225	397065375
736	541696	398688256
737	543169	400315553
738	544644	401947272
739	546121	403583419
740	547600	405224000
741	549081	406869021
742	550564	408518488
743	552049	410172407
744	553536	411830784
745	555025	413493625
746	556516	415160936
747	558009	416832723
748	559504	418508992
749	561001	420189749
750	562500	421875000

R.	Sq.	Cu.
751	564001	423564751
752	565504	425259008
753	567009	426957777
754	568516	428661064
755	570025	430368875
756	571536	432081216
757	573049	433798093
758	574564	435519512
759	576081	437245479
760	577600	438976000
761	579121	440711081
762	580644	442450728
763	582169	444194947
764	583696	445943744
765	585225	447697125
766	586756	449455096
767	588289	451217663
768	589824	452984832
769	591361	454756609
770	592900	456533000
771	594441	458314011
772	595984	460099648
773	597529	461889917
774	599076	463684824
775	600625	465484375
776	602176	467288576
777	603729	469097433
778	605284	470910952
779	606841	472729139
780	608400	474552000
781	609961	476379541
782	611524	478211768
783	613089	480048687
784	614656	481890304
785	616225	483736625
786	617796	485587656
787	619369	487443403
788	620944	489303872
789	622521	491169069
790	624100	493039000
791	625681	494913671
792	627264	496793088
793	628849	498677257
794	630436	500566184
795	632025	502459875
796	633616	504358336
797	635209	506261573
798	636804	508169592
799	638401	510082399
800	640000	512000000

R.	Sq.	Cu.
801	641601	513922401
802	643204	515849608
803	644809	517781627
804	646416	519718464
805	648025	521660125
806	649636	523606616
807	651249	525557943
808	652864	527514112
809	654481	529475129
810	656100	531441000
811	657721	533411731
812	659344	535387328
813	660969	537367797
814	662596	539353144
815	664225	541343375
816	665856	543338496
817	667489	545338513
818	669124	547343432
819	670761	549353259
820	672400	551368000
821	674041	553387661
822	675684	555412248
823	677329	557441767
824	678976	559476224
825	680625	561515625
826	682276	563559976
827	683929	565609283
828	685584	567663552
829	687241	569722789
830	688900	571787000
831	690561	573856191
832	692224	575930368
833	693889	578009537
834	695556	580093704
835	697225	582182875
836	698896	584277056
837	700569	586376253
838	702244	588480472
839	703921	590589719
840	705600	592704000
841	707281	594823321
842	708964	596947688
843	710649	599077107
844	712336	601211584
845	714025	603351125
846	715716	605495736
847	717409	607645423
848	719104	609800192
849	720801	611960049
850	722500	614125000

R.	Sq.	Cu.
851	724201	616295051
852	725904	618470208
853	727609	620650477
854	729316	622835864
855	731025	625026375
856	732736	627222016
857	734449	629422793
858	736164	631628712
859	737881	633839779
860	739600	636056000
861	741321	638277381
862	743044	640503928
863	744769	642735647
864	746496	644972544
865	748225	647214625
866	749956	649461896
867	751689	651714363
868	753424	653972032
869	755161	656234909
870	756900	658503000
871	758641	660776311
872	760384	663054848
873	762129	665338617
874	763876	667627624
875	765625	669921875
876	767376	672221376
877	769129	674526133
878	770884	676836152
879	772641	679151439
880	774400	681472000
881	776161	683797841
882	777924	686128968
883	779689	688465387
884	781456	690807104
885	783225	693154125
886	784996	695506456
887	786769	697864103
888	788544	700227072
889	790321	702595369
890	792100	704969000
891	793881	707347971
892	795664	709732288
893	797449	712121957
894	799236	714516984
895	801025	716917375
896	802816	719323136
897	804609	721734273
898	806404	724150792
899	808201	726572699
900	810000	729000000

R.	Sq.	Cu.
901	811801	731432701
902	813604	733870808
903	815409	736314327
904	817216	738763264
905	819025	741217625
906	820836	743677416
907	822649	746142643
908	824464	748613312
909	826281	751089429
910	828100	753571000
911	829921	756058031
912	831744	758550528
913	833569	761048497
914	835396	763551944
915	837225	766060875
916	839056	768575296
917	840889	771095213
918	842724	773620632
919	844561	776151559
920	846400	778688000
921	848241	781229961
922	850084	783777448
923	851929	786330467
924	853776	788889024
925	855625	791453125
926	857476	794022776
927	859329	796597983
928	861184	799178752
929	863041	801765089
930	864900	804357000
931	866761	806954491
932	868624	809557568
933	870489	812166237
934	872356	814780504
935	874225	817400375
936	876096	820025856
937	877969	822656953
938	879844	825293672
939	881721	827936019
940	883600	830584000
941	885481	833237621
942	887364	835896888
943	889249	838561807
944	891136	841232384
945	893025	843908625
946	894916	846590536
947	896809	849278123
948	898704	851971392
949	900601	854670349
950	902500	857375000

R.	Sq.	Cu.
951	904401	860085351
952	906304	862801408
953	908209	865523177
954	910116	868250664
955	912025	870983875
956	913936	873722816
957	915849	876467493
958	917764	879217912
959	919681	881974079
960	921600	884736000
961	923521	887503681
962	925444	890277128
963	927369	893056347
964	929296	895841344
965	931225	898632125
966	933156	901428696
967	935089	904231063
968	937024	907039232
969	938961	909853209
970	940900	912673000
971	942841	915498611
972	944784	918330048
973	946729	921167317
974	948676	924010424
975	950625	926859375
976	952576	929714176
977	954529	932574833
978	956484	935441352
979	958441	938313739
980	960400	941192000
981	962361	944076141
982	964324	946966168
983	966289	949862087
984	968256	952763904
985	970225	955671625
986	972196	958585256
987	974169	961504803
988	976144	964430272
989	978121	967361669
990	980100	970299000
991	982081	973242271
992	984064	976191488
993	986049	979146657
994	988036	982107784
995	990025	985074875
996	992016	988047936
997	994009	991026973
998	996004	994011992
999	998001	997002999
1000	1000000	1000000000

R.	Sq.	Cu.
1001	1002001	1003003001
1002	1004004	1006012008
1003	1006009	1009027027
1004	1008016	1012048064
1005	1010025	1015075125
1006	1012036	1018108216
1007	1014049	1021147343
1008	1016064	1024192512
1009	1018081	1027243729
1010	1020100	1030301000
1011	1022121	1033364331
1012	1024144	1036433728
1013	1026169	1039509197
1014	1028196	1042590744
1015	1030225	1045678375
1016	1032256	1048772096
1017	1034289	1051871913
1018	1036324	1054977832
1019	1038361	1058089859
1020	1040400	1061208000
1021	1042441	1064332261
1022	1044484	1067462648
1023	1046529	1070599167
1024	1048576	1073741824
1025	1050625	1076890625
1026	1052676	1080045576
1027	1054729	1083206683
1028	1056784	1086373952
1029	1058841	1089547389
1030	1060900	1092727000
1031	1062961	1095912791
1032	1065024	1099104768
1033	1067089	1102302937
1034	1069156	1105507304
1035	1071225	1108717875
1036	1073296	1111934656
1037	1075369	1115157653
1038	1077444	1118386872
1039	1079521	1121622319
1040	1081600	1124864000
1041	1083681	1128111921
1042	1085764	1131366088
1043	1087849	1134626507
1044	1089936	1137893184
1045	1092025	1141166125
1046	1094116	1144445336
1047	1096209	1147730823
1048	1098304	1151022592
1049	1100401	1154320649
1050	1102500	1157625000

R.	Sq.	Cu.
1051	1104601	1160935651
1052	1106704	1164252608
1053	1108809	1167575877
1054	1110916	1170905464
1055	1113025	1174241375
1056	1115136	1177583616
1057	1117249	1180932193
1058	1119364	1184287112
1059	1121481	1187648379
1060	1123600	1191016000
1061	1125721	1194389981
1062	1127844	1197770328
1063	1129969	1201157047
1064	1132096	1204550144
1065	1134225	1207949625
1066	1136356	1211355496
1067	1138489	1214767763
1068	1140624	1218186432
1069	1142761	1221611509
1070	1144900	1225043000
1071	1147041	1228480911
1072	1149184	1231925248
1073	1151329	1235376017
1074	1153476	1238833224
1075	1155625	1242296875
1076	1157776	1245766976
1077	1159929	1249243533
1078	1162084	1252726552
1079	1164241	1256216039
1080	1166400	1259712000
1081	1168561	1263214441
1082	1170724	1266723368
1083	1172889	1270238787
1084	1175056	1273760704
1085	1177225	1277289125
1086	1179396	1280824056
1087	1181569	1284365503
1088	1183744	1287913472
1089	1185921	1291467969
1090	1188100	1295029000
1091	1190281	1298596571
1092	1192464	1302170688
1093	1194649	1305751357
1094	1196836	1309338584
1095	1199025	1312932375
1096	1201216	1316532736
1097	1203409	1320139673
1098	1205604	1323753192
1099	1207801	1327373299
1100	1210000	1331000000

R.	Sq.	Cu.
1101	1212201	1334633301
1102	1214404	1338273208
1103	1216609	1341919727
1104	1218816	1345572864
1105	1221025	1349232625
1106	1223236	1352899016
1107	1225449	1356572043
1108	1227664	1360251712
1109	1229881	1363938029
1110	1232100	1367631000
1111	1234321	1371330631
1112	1236544	1375036928
1113	1238769	1378749897
1114	1240996	1382469544
1115	1243225	1386195875
1116	1245456	1389928896
1117	1247689	1393668613
1118	1249924	1397415032
1119	1252161	1401168159
1120	1254400	1404928000
1121	1256641	1408694561
1122	1258884	1412467848
1123	1261129	1416247867
1124	1263376	1420034624
1125	1265625	1423828125
1126	1267876	1427628376
1127	1270129	1431435383
1128	1272384	1435249152
1129	1274641	1439069689
1130	1276900	1442897000
1131	1279161	1446731091
1132	1281424	1450571968
1133	1283689	1454418637
1134	1285956	1458274104
1135	1288225	1462135375
1136	1290496	1466003456
1137	1292769	1469878353
1138	1295044	1473760072
1139	1297321	1477648619
1140	1299600	1481544000
1141	1301881	1485446221
1142	1304164	1489355288
1143	1306449	1493271207
1144	1308736	1497193984
1145	1311025	1501123625
1146	1313316	1505060136
1147	1315609	1509003523
1148	1317904	1512953792
1149	1320201	1516910949
1150	1322500	1520875000

R.	Sq.	Cu.
1151	1324801	1524845951
1152	1327104	1528823808
1153	1329409	1532808577
1154	1331716	1536800264
1155	1334025	1540798875
1156	1336336	1544804416
1157	1338649	1548816893
1158	1340964	1552836312
1159	1343281	1556862679
1160	1345600	1560896000
1161	1347921	1564936281
1162	1350244	1568983528
1163	1352569	1573037747
1164	1354896	1577098944
1165	1357225	1581167125
1166	1359556	1585242296
1167	1361889	1589324463
1168	1364224	1593413632
1169	1366561	1597509809
1170	1368900	1601613000
1171	1371241	1605723211
1172	1373584	1609840448
1173	1375929	1613964717
1174	1378276	1618096024
1175	1380625	1622234375
1176	1382976	1626379776
1177	1385229	1630532233
1178	1387684	1634691752
1179	1390041	1638858339
1180	1392400	1643032000
1181	1394761	1647212741
1182	1397124	1651400568
1183	1399489	1655595487
1184	1401856	1659797504
1185	1404225	1664006625
1186	1406596	1668222856
1187	1408969	1672446203
1188	1411344	1676676672
1189	1413721	1680914269
1190	1416100	1685159000
1191	1418481	1689410871
1192	1420864	1693669888
1193	1423249	1697936057
1194	1425636	1702209384
1195	1428025	1706489875
1196	1430416	1710777536
1197	1432809	1715072373
1198	1435204	1719374392
1199	1437601	1723683599
1200	1440000	1728000000

R.	Sq.	Cu.
1201	1442401	1732323601
1202	1444804	1736654408
1203	1447209	1740992427
1204	1449616	1745337664
1205	1450025	1749690125
1206	1452436	1754049816
1207	1454849	1758416743
1208	1457264	1762790912
1209	1459681	1767172329
1210	1464100	1771561000
1211	1466521	1775956931
1212	1468944	1780360128
1213	1471369	1784770597
1214	1473796	1789188344
1215	1476225	1793613375
1216	1478656	1798045696
1217	1481089	1802485313
1218	1483524	1806932232
1219	1485961	1811386459
1220	1488400	1815848000
1221	1490841	1820316861
1222	1493284	1824793048
1223	1495729	1829276567
1224	1498176	1833767424
1225	1500625	1838265625
1226	1503076	1842771176
1227	1505529	1847284083
1228	1507984	1851804352
1229	1510441	1856331989
1230	1512900	1860867000
1231	1515361	1865409391
1232	1517824	1869959168
1233	1520289	1874516337
1234	1522756	1879080904
1235	1525225	1883652875
1236	1527696	1888232256
1237	1530169	1892819053
1238	1532644	1897413272
1239	1535121	1902014919
1240	1537600	1906624000
1241	1540081	1911240521
1242	1542564	1915864488
1243	1545049	1920495907
1244	1547536	1925134784
1245	1550025	1929781125
1246	1552516	1934434936
1247	1555009	1939096223
1248	1557504	1943764992
1249	1560001	1948441249
1250	1562500	1953125000

R.	Sq.	Cu.
1251	1565001	1957816251
1252	1567504	1962515008
1253	1570009	1967221277
1254	1572516	1971935064
1255	1575025	1976656375
1256	1577536	1981385216
1257	1580049	1986121593
1258	1582564	1990865512
1259	1585081	1995616979
1260	1587600	2000376000
1261	1590121	2005142581
1262	1592644	2009916728
1263	1595169	2014698447
1264	1597696	2019487744
1265	1600225	2024284625
1266	1602756	2029089096
1267	1605289	2033901163
1268	1607824	2038720832
1269	1610361	2043548109
1270	1612900	2048383000
1271	1615441	2053225511
1272	1617984	2058075648
1273	1620529	2062933417
1274	1623076	2067798824
1275	1625625	2072671875
1276	1628176	2077552576
1277	1630729	2082440933
1278	1633284	2087336952
1279	1635841	2092240639
1280	1638400	2097152000
1281	1640961	2102071041
1282	1643524	2106997768
1283	1646089	2111932187
1284	1648656	2116874304
1285	1651225	2121824125
1286	1653796	2126781656
1287	1656369	2131746903
1288	1658944	2136719872
1289	1661521	2141700569
1290	1664100	2146689000
1291	1666681	2151685171
1292	1669264	2156689088
1293	1671849	2161700757
1294	1674436	2166720184
1295	1677025	2171747375
1296	1679616	2176782336
1297	1682209	2181825073
1298	1684804	2186875592
1299	1687401	2191933899
1300	1690000	2197000000

R.	Sq.	Cu.
1301	1691601	2200273901
1302	1695204	2207155608
1303	1698809	2212245127
1304	1702416	2217342464
1305	1706025	2222447625
1306	1709636	2227560616
1307	1713249	2232681443
1308	1716864	2237810112
1309	1720481	2242946629
1310	1724100	2248091000
1311	1727721	2253243231
1312	1731344	2258403328
1313	1734969	2263571297
1314	1738596	2268747144
1315	1742225	2273930875
1316	1745856	2279122496
1317	1749489	2284322013
1318	1753124	2289529432
1319	1756761	2294744759
1320	1760400	2299968000
1321	1764041	2305199161
1322	1767684	2310438248
1323	1771329	2315685267
1324	1774976	2320940224
1325	1778625	2326203125
1326	1782276	2331473976
1327	1785929	2336752783
1328	1789584	2342039552
1329	1793241	2347334289
1330	1796900	2352637000
1331	1800561	2357947691
1332	1804224	2363266368
1333	1807889	2368593037
1334	1811556	2373927704
1335	1815225	2379270375
1336	1818896	2384621056
1337	1822569	2389979753
1338	1826244	2395346472
1339	1829921	2400721219
1340	1833600	2406104000
1341	1837281	2411494821
1342	1840964	2416893688
1343	1844649	2422300607
1344	1848336	2427715584
1345	1852025	2433138625
1346	1855716	2438569736
1347	1859409	2444008923
1348	1863104	2449456192
1349	1866801	2454911549
1350	1870500	2460375000

R.	Sq.	Cu.
1351	1825201	2465846551
1352	1827904	2471326208
1353	1830609	2476813977
1354	1833316	2482309864
1355	1836025	2487813875
1356	1838736	2493326016
1357	1841449	2498846293
1358	1844164	2504374712
1359	1846881	2509911279
1360	1849600	2515456000
1361	1852321	2521008881
1362	1855044	2526569928
1363	1857769	2532139147
1364	1860496	2537716544
1365	1863225	2543302125
1366	1865956	2548895896
1367	1868689	2554497863
1368	1871424	2560108032
1369	1874161	2565726409
1370	1876900	2571353000
1371	1879641	2576987811
1372	1882384	2582630848
1373	1885129	2588282117
1374	1887876	2593941624
1375	1890625	2599609375
1375	1893376	2605285376
1377	1896129	2610969633
1378	1898884	2616662152
1379	1901641	2622362939
1380	1904400	2628072000
1381	1907161	2633789341
1382	1909924	2639514968
1383	1912689	2645248887
1384	1915456	2650991104
1385	1918225	2656741625
1386	1920996	2662500456
1387	1923769	2668267603
1388	1926544	2674043072
1389	1929321	2679826869
1390	1932100	2685619000
1391	1934881	2691419471
1392	1937664	2697228288
1393	1940449	2703045457
1394	1943236	2708870984
1395	1946025	2714704875
1396	1948816	2720547136
1397	1951609	2726397773
1398	1954404	2732256792
1399	1957201	2738124199
1400	1960000	2744000000

R.	Sq.	Cu.
1401	1962801	2749884201
1402	1965604	2755776808
1403	1968409	2761677827
1404	1971216	2767587264
1405	1974025	2773505125
1406	1976836	2779431416
1407	1979649	2785366143
1408	1982464	2791309312
1409	1985281	2797260929
1410	1988100	2803221000
1411	1990921	2809189531
1412	1993744	2815166528
1413	1996569	2821151997
1414	1999396	2827145944
1415	2002225	2833148375
1416	2005056	2839159296
1417	2007889	2845178713
1418	2010724	2851206632
1419	2013561	2857243059
1420	2016400	2863288000
1421	2019241	2869341461
1422	2022084	2875403448
1423	2024929	2881473967
1424	2027776	2887553024
1425	2030625	2893640625
1426	2033476	2899736776
1427	2036329	2905841483
1428	2039184	2911954752
1429	2042041	2918076589
1430	2044900	2924207000
1431	2047761	2930345991
1432	2050624	2936493568
1433	2053489	2942649737
1434	2056356	2948814504
1435	2059225	2954987875
1436	2062096	2961169856
1437	2064969	2967360453
1438	2067844	2973559672
1439	2070721	2979767519
1440	2073600	2985984000
1441	2076481	2992209121
1442	2079364	2998442888
1443	2082249	3004685307
1444	2085136	3010936384
1445	2088025	3017196125
1446	2090916	3023464536
1447	2093809	3029741623
1448	2096704	3036027392
1449	2099601	3042321849
1450	2102500	3048625000

R.	Sq.	Cu.
1451	2105401	3054936851
1452	2108304	3061257408
1453	2111209	3067586677
1454	2114116	3073924664
1455	2117025	3080271375
1456	2119936	3086626816
1457	2122849	3092990993
1458	2125764	3099363912
1459	2128681	3105745579
1460	2131600	3112136000
1461	2134521	3118535181
1462	2137444	3124943128
1463	2140369	3131359847
1464	2143296	3137785344
1465	2146225	3144219625
1466	2149156	3150662696
1467	2152089	3157114563
1468	2155024	3163575232
1469	2157961	3170044709
1470	2160900	3176523000
1471	2163841	3183010111
1472	2166784	3189506048
1473	2169729	3196010817
1474	2172676	3202524424
1475	2175625	3209046875
1475	2178576	3215578176
1477	2181529	3222118333
1478	2184484	3228667352
1479	2187441	3235225239
1480	2190400	3241792000
1481	2193361	3248367641
1482	2196324	3254952168
1483	2199289	3261545587
1484	2202256	3268147904
1485	2205225	3274759125
1486	2208196	3281379256
1487	2211169	3288008303
1488	2214144	3294646272
1489	2217121	3301293169
1490	2220100	3307949000
1491	2223081	3314613771
1492	2226064	3321287488
1493	2229049	3327970157
1494	2232036	3334661784
1495	2235025	3341362375
1496	2238016	3348071936
1497	2241009	3354790473
1498	2244004	3361517992
1499	2247001	3368254499
1500	2250000	3375000000

R.	Sq.	Cu.
1501	2253001	3382754501
1502	2256004	3385518008
1503	2259009	3388290527
1504	2262016	3391070064
1505	2265025	3393862625
1506	2268036	3396663216
1507	2271049	3399472843
1508	2274064	3402290512
1509	2277081	3405116229
1510	2280100	3407951000
1511	2283121	3410794831
1512	2286144	3413647728
1513	2289169	3416509697
1514	2292196	3419380744
1515	2295225	3422260875
1516	2298256	3425150096
1517	2301289	3428048413
1518	2304324	3430955832
1519	2307361	3433872359
1520	2310400	3436798000
1521	2313441	3439732761
1522	2316484	3442676648
1523	2319529	3445629667
1524	2322576	3448591824
1525	2325625	3451563125
1526	2328676	3454543576
1527	2331729	3457533183
1528	2334784	3460531952
1529	2337841	3463539889
1530	2340900	3466557000
1531	2343961	3469583291
1532	2347024	3472618768
1533	2350089	3475663437
1534	2353156	3478717304
1535	2356225	3481780375
1536	2359296	3484852656
1537	2362369	3487934153
1538	2365444	3491024872
1539	2368521	3494124819
1540	2371600	3497234000
1541	2374681	3500352421
1542	2377764	3503480088
1543	2380849	3506617007
1544	2383936	3509763184
1545	2387025	3512918625
1546	2390116	3516083336
1547	2393209	3519257323
1548	2396304	3522440592
1549	2399401	3525633149
1550	2402500	3528834000

R.	Sq.	Cu.
1551	2405601	3532043151
1552	2408704	3535261608
1553	2411809	3538489377
1554	2414916	3541726464
1555	2418025	3544972875
1556	2421136	3548227616
1557	2424249	3551491693
1558	2427364	3554765112
1559	2430481	3558047879
1560	2433600	3561340000
1561	2436721	3564641481
1562	2439844	3567952328
1563	2442969	3571272547
1564	2446096	3574602144
1565	2449225	3577941125
1566	2452356	3581289496
1567	2455489	3584647263
1568	2458624	3588014432
1569	2461761	3591391009
1570	2464900	3594777000
1571	2468041	3598172411
1572	2471184	3601577248
1573	2474329	3604991517
1574	2477476	3608415224
1575	2480625	3611848375
1576	2483776	3615290976
1577	2486929	3618743033
1578	2490084	3622204552
1579	2493241	3625675539
1580	2496400	3629156000
1581	2499561	3632645941
1582	2502724	3636145368
1583	2505889	3639654287
1584	2509056	3643172704
1585	2512225	3646700625
1586	2515396	3650238056
1587	2518569	3653785003
1588	2521744	3657341472
1589	2524921	3660907469
1590	2528100	3664483000
1591	2531281	3668068071
1592	2534464	3671662688
1593	2537649	3675266857
1594	2540836	3678880584
1595	2544025	3682503875
1596	2547216	3686136736
1597	2550409	3689779173
1598	2553604	3693431192
1599	2556801	3697092799
1600	2560000	3700764000

R.	Sq.	Cu.
1601	2563201	4103684801
1602	2566404	4111379208
1603	2569609	4119083627
1604	2572816	4126796864
1605	2576025	4134520125
1606	2579236	4142253616
1607	2582449	4149997543
1608	2585664	4157747712
1609	2588881	4165509529
1610	2592100	4173281000
1611	2595321	4181062131
1612	2598544	4188852928
1613	2601769	4196653397
1614	2604996	4204463544
1615	2608225	4212283375
1616	2611456	4220112896
1617	2614689	4227952113
1618	2617924	4235801032
1619	2621161	4243659659
1620	2624400	4251528000
1621	2627641	4259406061
1622	2630884	4267293848
1623	2634129	4275191367
1624	2637376	4283098624
1625	2640625	4291015625
1626	2643876	4298942376
1627	2647129	4306878883
1628	2650384	4314825152
1629	2653641	4322781189
1630	2656900	4330747000
1631	2660161	4338722591
1632	2663424	4346707968
1633	2666689	4354703137
1634	2669956	4362708104
1635	2673225	4370722875
1636	2676496	4378747456
1637	2679769	4386781853
1638	2683044	4394826072
1639	2686321	4402880119
1640	2689600	4410944000
1641	2692881	4419017721
1642	2696164	4427101288
1643	2699449	4435194707
1644	2702736	4443297984
1645	2706025	4451411125
1646	2709316	4459534136
1647	2712609	4467667023
1648	2715904	4475809792
1649	2719201	4483962449
1650	2722500	4492125000

R.	Sq.	Cu.
1651	2725801	4500297451
1652	2729104	4508479808
1653	2732409	4516672077
1654	2735716	4524874264
1655	2739025	4533086375
1656	2742336	4541308416
1657	2745649	4549540393
1658	2748964	4557782312
1659	2752281	4566034179
1660	2755600	4574296000
1661	2758921	4582567781
1662	2762244	4590849528
1663	2765569	4599141247
1664	2768896	4607442944
1665	2772225	4615754625
1666	2775556	4624076296
1667	2778889	4632407963
1668	2782224	4640749632
1669	2785561	4649101309
1670	2788900	4657463000
1671	2792241	4665834711
1672	2795584	4674216448
1673	2798929	4682608217
1674	2802276	4691010024
1675	2805625	4699421875
1676	2808976	4707843776
1677	2812329	4716275733
1678	2815684	4724717752
1679	2819041	4733169839
1680	2822400	4741632000
1681	2825761	4750104241
1682	2829124	4758586568
1683	2832489	4767078987
1684	2835856	4775581504
1685	2839225	4784094125
1686	2842596	4792616856
1687	2845969	4801149703
1688	2849344	4809692672
1689	2852721	4818245769
1690	2856100	4826809000
1691	2859481	4835382371
1692	2862864	4843965888
1693	2866249	4852559597
1694	2869636	4861163384
1695	2873025	4869777375
1696	2876416	4878401536
1697	2879809	4887035873
1698	2883204	4895680392
1699	2886601	4904335099
1700	2890000	4913000000

R.	Sq.	Cu.
1701	2891401	4921978351
1702	2896804	4930306408
1703	2902209	4938655927
1704	2907616	4947026944
1705	2913025	4955418625
1706	2918436	4963832216
1707	2923849	4972267743
1708	2929264	4980725312
1709	2934681	4989205029
1710	2940100	5000211000
1711	2945521	5006988431
1712	2950944	5017776128
1713	2956369	5026574097
1714	2961796	5035392344
1715	2967225	5044200875
1716	2972656	5053029696
1717	2978089	5061878813
1718	2983524	5070748232
1719	2988961	5079637959
1720	2994400	5088548000
1721	2999841	5097328361
1722	3005284	5106219048
1723	3010729	5115120067
1724	3016176	5124031424
1725	3021625	5132953125
1726	3027076	5141885176
1727	3032529	5150827583
1728	3037984	5159780352
1729	3043441	5168743489
1730	3048900	5177717000
1731	3054361	5186700891
1732	3059824	5195695168
1733	3065289	5204699837
1734	3070756	5213714904
1735	3076225	5222740375
1736	3081696	5231776256
1737	3087169	5240822553
1738	3092644	5249879272
1739	3098121	5258946419
1740	3103600	5268024000
1741	3109081	5277112021
1742	3114564	5286210488
1743	3120049	5295319407
1744	3125536	5304438784
1745	3131025	5313568625
1746	3136516	5322708936
1747	3142009	5331859723
1748	3147504	5341020992
1749	3153001	5350192749
1750	3158500	5359375000

R.	Sq.	Cu.
1751	3164001	5368567751
1752	3169504	5377771008
1753	3175009	5386984777
1754	3180516	5396209064
1755	3186025	5405443875
1756	3191536	5414689216
1757	3197049	5423945093
1758	3202564	5433211512
1759	3208081	5442488479
1760	3213600	5451776000
1761	3219121	5461074081
1762	3224644	5470382728
1763	3230169	5479701947
1764	3235696	5489031744
1765	3241225	5498372125
1766	3246756	5507723096
1767	3252289	5517084663
1768	3257824	5526456832
1769	3263361	5535839609
1770	3268900	5545233000
1771	3274441	5554637011
1772	3279984	5564051648
1773	3285529	5573476917
1774	3291076	5582912824
1775	3296625	5592359375
1776	3302176	5601816576
1777	3307729	5611284433
1778	3313284	5620762952
1779	3318841	5630252139
1780	3324400	5639752000
1781	3329961	5649262541
1782	3335524	5658783768
1783	3341089	5668315687
1784	3346656	5677858304
1785	3352225	5687411625
1786	3357796	5696975656
1787	3363369	5706550403
1788	3368944	5716135872
1789	3374521	5725732069
1790	3380100	5735339000
1791	3385681	5744956671
1792	3391264	5754585088
1793	3396849	5764224257
1794	3402436	5773874184
1795	3408025	5783534875
1796	3413616	5793206336
1797	3419209	5802888573
1798	3424804	5812581592
1799	3430401	5822285399
1800	3436000	5832000000

R.	Sq.	Cu.
1800	3240000	5832000000
1801	3243601	5841725401
1802	3247204	5851461608
1803	3250809	5861208827
1804	3254416	5870968064
1805	3258025	5880739325
1806	3261636	5890521616
1807	3265249	5900304943
1808	3268864	5910100312
1809	3272481	5919907729
1810	3276100	5929741000
1811	3279721	5939574731
1812	3283344	5949419328
1813	3286969	5959274797
1814	3290596	5969141144
1815	3294225	5979018375
1816	3297856	5988906496
1817	3301489	5998805513
1818	3305124	6008715432
1819	3308761	6018636259
1820	3312400	6028568000
1821	3316041	6038510661
1822	3319684	6048464248
1823	3323329	6058428767
1824	3326976	6068404224
1825	3330625	6078390625
1826	3334276	6088387976
1827	3337929	6098396283
1828	3341584	6108415552
1829	3345241	6118445789
1830	3348900	6128487000
1831	3352561	6138539191
1832	3356224	6148602368
1833	3359889	6158676537
1834	3363556	6168761704
1835	3367225	6178857875
1836	3370896	6188965056
1837	3374569	6199083253
1838	3378244	6209212472
1839	3381921	6219352719
1840	3385600	6229504000
1841	3389281	6239666321
1842	3392964	6249839688
1843	3396649	6260024107
1844	3400336	6270219584
1845	3404025	6280426125
1846	3407716	6290643736
1847	3411409	6300872423
1848	3415104	6311112192
1849	3418801	6321363049
1850	3422500	6331625000

R.	Sq.	Cu.
1850	3422500	6331625000
1851	3426201	6341898051
1852	3429904	6352182208
1853	3433609	6362477477
1854	3437316	6372783864
1855	3441025	6383101375
1856	3444736	6393430016
1857	3448449	6403769793
1858	3452164	6414120712
1859	3455881	6424482779
1860	3459600	6434856000
1861	3463321	6445240381
1862	3467044	6455635928
1863	3470769	6466042647
1864	3474496	6476460544
1865	3478225	6486889625
1866	3481956	6497329896
1867	3485689	6507781363
1868	3489424	6518244032
1869	3493161	6528717909
1870	3496900	6539203000
1871	3500641	6549699311
1872	3504384	6560206848
1873	3508129	6570725617
1874	3511876	6581255624
1875	3515625	6591796875
1876	3519376	6602349376
1877	3523129	6612913133
1878	3526884	6623488152
1879	3530641	6634074439
1880	3534400	6644672000
1881	3538161	6655280841
1882	3541924	6665900968
1883	3545689	6676532387
1884	3549456	6687175104
1885	3553225	6697829125
1886	3556996	6708494456
1887	3560769	6719171103
1888	3564544	6729859072
1889	3568321	6740558369
1890	3572100	6751269000
1891	3575881	6761990971
1892	3579664	6772724288
1893	3583449	6783468957
1894	3587236	6794224984
1895	3591025	6804992375
1896	3594816	6815771136
1897	3598609	6826561273
1898	3602404	6837362792
1899	3606201	6848175699
1900	3610000	6859000000

R.	Sq.	Cu.
1951	3806401	7426288351
1952	3810304	7437139408
1953	3814209	7448001377
1954	3818116	7458873264
1955	3822025	7469755075
1956	3825936	7480646816
1957	3829849	7491548493
1958	3833764	7502460112
1959	3837681	7513381679
1960	3841600	7524313200
1961	3845521	7535254681
1962	3849444	7546206128
1963	3853369	7557167547
1964	3857296	7568138944
1965	3861225	7579120325
1966	3865156	7590111696
1967	3869089	7601113063
1968	3873024	7612124432
1969	3876961	7623145809
1970	3880900	7634177200
1971	3884841	7645218611
1972	3888784	7656270048
1973	3892729	7667331517
1974	3896676	7678403024
1975	3900625	7689484575
1976	3904576	7700576176
1977	3908529	7711677833
1978	3912484	7722789552
1979	3916441	7733911339
1980	3920400	7745043200
1981	3924361	7756185141
1982	3928324	7767337168
1983	3932289	7778499287
1984	3936256	7789671504
1985	3940225	7800853825
1986	3944196	7812046256
1987	3948169	7823248803
1988	3952144	7834461472
1989	3956121	7845684269
1990	3960100	7856917200
1991	3964081	7868160271
1992	3968064	7879413488
1993	3972049	7890676857
1994	3976036	7901950384
1995	3980025	7913234075
1996	3984016	7924527936
1997	3988009	7935831973
1998	3992004	7947146192
1999	3996001	7958470599
2000	4000000	8000000000

R.	Sq.	Cu.
2001	4004001	8012006001
2002	4008004	8024024008
2003	4012009	8036054027
2004	4016016	8048096064
2005	4020025	8060150125
2006	4024036	8072216216
2007	4028049	8084294343
2008	4032064	8096384512
2009	4036081	8108486729
2010	4040100	8120601000
2011	4044121	8132727331
2012	4048144	8144865728
2013	4052169	8157016197
2014	4056196	8169178744
2015	4060225	8181353375
2016	4064256	8193540096
2017	4068289	8205738913
2018	4072324	8217949832
2019	4076361	8230172859
2020	4080400	8242408000
2021	4084441	8254655261
2022	4088484	8266914648
2023	4092529	8279186167
2024	4096576	8291469824
2025	4100625	8303765625
2026	4104676	8316073576
2027	4108729	8328393683
2028	4112784	8340725952
2029	4116841	8353070389
2030	4120900	8365427000
2031	4124961	8377795791
2032	4129024	8390176768
2033	4133089	8402569937
2034	4137156	8414975304
2035	4141225	8427392875
2036	4145296	8439822656
2037	4149369	8452264653
2038	4153444	8464718872
2039	4157521	8477185319
2040	4161600	8489664000
2041	4165681	8502154921
2042	4169764	8514658088
2043	4173849	8527173507
2044	4177936	8539701184
2045	4182025	8552241125
2046	4186116	8564793336
2047	4190209	8577357823
2048	4194304	8589934592
2049	4198401	8602523649
2050	4202500	8615125000

R.	Sq.	Cu.
2051	4206601	8627738651
2052	4210704	8640364608
2053	4214809	8653003877
2054	4218916	8665656464
2055	4223025	8678323375
2056	4227136	8690991616
2057	4231249	8703673193
2058	4235364	8716367112
2059	4239481	8729074379
2060	4243600	8741816000
2061	4247721	8754552981
2062	4251844	8767302328
2063	4255969	8780064047
2064	4260096	8792838144
2065	4264225	8805624625
2066	4268356	8818423496
2067	4272489	8831234763
2068	4276624	8844058432
2069	4280761	8856894509
2070	4284900	8869743000
2071	4289041	8882603911
2072	4293184	8895477248
2073	4297329	8908363017
2074	4301476	8921261224
2075	4305625	8934171875
2076	4309776	8947094976
2077	4313929	8960030533
2078	4318084	8972978552
2079	4322241	8985939039
2080	4326400	8998912000
2081	4330561	9011897441
2082	4334724	9024895368
2083	4338889	9037905787
2084	4343056	9050928704
2085	4347225	9063964125
2086	4351396	9077012056
2087	4355569	9090072503
2088	4359744	9103145472
2089	4363921	9116230969
2090	4368100	9129329000
2091	4372281	9142439571
2092	4376464	9155562688
2093	4380649	9168698357
2094	4384836	9181846584
2095	4389025	9195007375
2096	4393216	9208180736
2097	4397409	9221366673
2098	4401604	9234565192
2099	4405801	9247776299
2100	4410000	9261000000

R.	Sq.	Cu.
2101	4412201	9274326301
2102	4416404	9282745208
2103	4420607	9291167727
2104	4424816	9299620864
2105	4429025	9308097625
2106	4433236	9316607016
2107	4437449	9325149043
2108	4441664	9333723712
2109	4445881	9342330029
2110	4450100	9350969000
2111	4454321	9359640631
2112	4458544	9368344928
2113	4462769	9377081897
2114	4466996	9385851544
2115	4471225	9394653875
2116	4475456	9403488896
2117	4479689	9412356613
2118	4483924	9421257032
2119	4488161	9430190159
2120	4492400	9439156000
2121	4496641	9448154561
2122	4500884	9457185848
2123	4505129	9466249867
2124	4509376	9475346624
2125	4513625	9484476125
2126	4517876	9493638376
2127	4522129	9502833383
2128	4526384	9512061152
2129	4530641	9521321689
2130	4534900	9530615000
2131	4539161	9539941091
2132	4543424	9549299968
2133	4547689	9558691637
2134	4551956	9568116104
2135	4556225	9577573375
2136	4560496	9587063456
2137	4564769	9596586353
2138	4569044	9606142072
2139	4573321	9615730619
2140	4577600	9625352000
2141	4581881	9635006221
2142	4586164	9644693288
2143	4590449	9654413207
2144	4594736	9664165984
2145	4599025	9673951625
2146	4603316	9683770136
2147	4607609	9693621523
2148	4611904	9703505792
2149	4616201	9713422949
2150	4620500	9723373000

R.	Sq.	Cu.
2151	4624801	9733355951
2152	4629104	9743371808
2153	4633409	9753420577
2154	4637716	9763502264
2155	4642025	9773616875
2156	4646336	9783764416
2157	4650649	9793944893
2158	4654964	9804158312
2159	4659281	9814404679
2160	4663600	9824683000
2161	4667921	9834994281
2162	4672244	9845338528
2163	4676569	9855715747
2164	4680896	9866125944
2165	4685225	9876569125
2166	4689556	9887045296
2167	4693889	9897554463
2168	4698224	9908096632
2169	4702561	9918671809
2170	4706900	9929280000
2171	4711241	9939921211
2172	4715584	9950595448
2173	4719929	9961302717
2174	4724276	9972043024
2175	4728625	9982816375
2176	4732976	9993622776
2177	4737329	10004462233
2178	4741684	10015334752
2179	4746041	10026240339
2180	4750400	10037179000
2181	4754761	10048150741
2182	4759124	10059155568
2183	4763489	10070193487
2184	4767856	10081264504
2185	4772225	10092368625
2186	4776596	10103505856
2187	4780969	10114676203
2188	4785344	10125879672
2189	4789721	10137116269
2190	4794100	10148386000
2191	4798481	10159688871
2192	4802864	10171024888
2193	4807249	10182394057
2194	4811636	10193796384
2195	4816025	10205231875
2196	4820416	10216700536
2197	4824809	10228202373
2198	4829204	10239737392
2199	4833601	10251305599
2200	4838000	10262907000

R.	Sq.	Cu.
2201	4844401	10662526601
2202	4848804	10677066408
2203	4853209	10691619427
2204	4857616	10706185664
2205	4862025	10720765125
2206	4866436	10735357816
2207	4870849	10749963743
2208	4875264	10764582912
2209	4879681	10779215329
2210	4884100	10793861000
2211	4888521	10808519931
2212	4892944	10823192128
2213	4897369	10837877597
2214	4901796	10852576344
2215	4906225	10867288375
2216	4910656	10882013696
2217	4915089	10896752313
2218	4919524	10911504232
2219	4923961	10926269459
2220	4928400	10941048000
2221	4932841	10955839861
2222	4937284	10970645048
2223	4941729	10985463567
2224	4946176	11000295424
2225	4950625	11015140625
2226	4955076	11029999176
2227	4959529	11044871083
2228	4963984	11059756352
2229	4968441	11074654989
2230	4972900	11089567000
2231	4977361	11104492391
2232	4981824	11119431168
2233	4986289	11134383337
2234	4990756	11149348904
2235	4995225	11164327875
2236	4999696	11179321256
2237	5004169	11194326053
2238	5008644	11209345272
2239	5013121	11224377919
2240	5017600	11239424000
2241	5022081	11254483521
2242	5026564	11269556488
2243	5031049	11284642907
2244	5035536	11299742784
2245	5040025	11314856125
2246	5044516	11329982936
2247	5049009	11345123223
2248	5053504	11360276992
2249	5058001	11375444249
2250	5062500	11390625000

R.	Sq.	Cu.
2251	5067001	11405819251
2252	5071504	11421027008
2253	5076009	11436248277
2254	5080516	11451483064
2255	5085025	11466731375
2256	5089536	11481993216
2257	5094049	11497268593
2258	5098564	11512557512
2259	5103081	11527859979
2260	5107600	11543176000
2261	5112121	11558505581
2262	5116644	11573848728
2263	5121169	11589205447
2264	5125696	11604575744
2265	5130225	11619959625
2266	5134756	11635357096
2267	5139289	11650768163
2268	5143824	11666192832
2269	5148361	11681631109
2270	5152900	11697083000
2271	5157441	11712548511
2272	5161984	11728027648
2273	5166529	11743520417
2274	5171076	11759026824
2275	5175625	11774546875
2276	5180176	11790080576
2277	5184729	11805627933
2278	5189284	11821188952
2279	5193841	11836763639
2280	5198400	11852352000
2281	5202961	11867954041
2282	5207524	11883569768
2283	5212089	11899199187
2284	5216656	11914842304
2285	5221225	11930499125
2286	5225796	11946169656
2287	5230369	11961853903
2288	5234944	11977551872
2289	5239521	11993263569
2290	5244100	12008989000
2291	5248681	12024728171
2292	5253264	12040481088
2293	5257849	12056247757
2294	5262436	12072028184
2295	5267025	12087822375
2296	5271616	12103630336
2297	5276209	12119452073
2298	5280804	12135287592
2299	5285401	12151136899
2300	5290000	12167000000

2M. 3C.

R.	Sq.	Cu.
2301	5294401	12182876901
2302	5298704	12198767608
2303	5303009	12214672127
2304	5307316	12230590464
2305	5311625	12246522625
2306	5315936	12262468616
2307	5320249	12278428443
2308	5324564	12294402112
2309	5328881	12310389629
2310	5333100	12326391000
2311	5340721	12342406231
2312	5345344	12358435328
2313	5349969	12374478297
2314	5354596	12390535144
2315	5359225	12406605875
2316	5363856	12422690496
2317	5368489	12438789013
2318	5373124	12454901432
2319	5377761	12471027759
2320	5382400	12487168000
2321	5387041	12503322161
2322	5391684	12519490248
2323	5396329	12535672267
2324	5400976	12551868224
2325	5405625	12568078125
2326	5410276	12584301976
2327	5414929	12600539783
2328	5419584	12616791552
2329	5424241	12633057289
2330	5428900	12649337000
2331	5433561	12665630691
2332	5438224	12681938368
2333	5442889	12698260037
2334	5447556	12714595704
2335	5452225	12730945375
2336	5456896	12747309056
2337	5461569	12763686753
2338	5466244	12780078472
2339	5470921	12796484219
2340	5475600	12812904000
2341	5480281	12829337821
2342	5484964	12845785688
2343	5489649	12862247607
2344	5494336	12878723584
2345	5499025	12895213625
2346	5503716	12911717736
2347	5508409	12928235923
2348	5513104	12944768192
2349	5517801	12961314549
2350	5522500	12977875000

R.	Sq.	Cu.
2351	5527201	12994449551
2352	5531904	13011038208
2353	5536609	13027640977
2354	5541316	13044257864
2355	5546025	13060888875
2356	5550736	13077534016
2357	5555449	13094193293
2358	5560164	13110866712
2359	5564881	13127554279
2360	5569600	13144256000
2361	5574321	13160971881
2362	5579044	13177701928
2363	5583769	13194446147
2364	5588496	13211204544
2365	5593225	13227977125
2366	5597956	13244763896
2367	5602689	13261564863
2368	5607424	13278380032
2369	5612161	13295209409
2370	5616900	13312053000
2371	5622641	13328910811
2372	5626384	13345782848
2373	5631129	13362669117
2374	5635876	13379569624
2375	5640625	13396484375
2376	5645376	13413413376
2377	5650129	13430356633
2378	5654884	13447314152
2379	5659641	13464285939
2380	5664400	13481272000
2381	5669161	13498272341
2382	5673924	13515286968
2383	5678689	13532315887
2384	5683456	13549359104
2385	5688225	13566416625
2386	5692996	13583488456
2387	5697769	13600574603
2388	5702544	13617675072
2389	5707321	13634789869
2390	5712100	13651919000
2391	5716881	13669062471
2392	5721664	13686220288
2393	5726449	13703392457
2394	5731236	13720578984
2395	5736025	13737779875
2396	5740816	13754995136
2397	5745609	13772224773
2398	5750404	13789468792
2399	5755201	13806727199
2400	5760000	13824000000

R.	Sq.	Cu.
2401	5764801	13841287201
2402	5769604	13858588808
2403	5774409	13875904827
2404	5779216	13893235264
2405	5784025	13910580125
2406	5788836	13927939416
2407	5793649	13945313143
2408	5798464	13962701312
2409	5803281	13980103929
2410	5808100	13997521000
2411	5812921	14014952531
2412	5817744	14032398528
2413	5822569	14049858997
2414	5827396	14067333944
2415	5832225	14084823375
2416	5837056	14102327296
2417	5841889	14119845713
2418	5846724	14137378632
2419	5851561	14154926059
2420	5856400	14172488000
2421	5861241	14190064461
2422	5866084	14207655448
2423	5870929	14225260967
2424	5875776	14242881024
2425	5880625	14260515625
2426	5885476	14278164776
2427	5890329	14295828483
2428	5895184	14313506752
2429	5900041	14331199589
2430	5904900	14348907000
2431	5909761	14366628991
2432	5914624	14384365568
2433	5919489	14402116737
2434	5924356	14419882504
2435	5929225	14437662875
2436	5934096	14455457856
2437	5938969	14473267453
2438	5943844	14491091672
2439	5948721	14508930519
2440	5953600	14526784000
2441	5958481	14544652121
2442	5963364	14562534888
2443	5968249	14580432307
2444	5973136	14598344384
2445	5978025	14616271125
2446	5982916	14634212536
2447	5987809	14652168623
2448	5992704	14670139392
2449	5997601	14688124849
2450	6002500	14706125000

R.	Sq.	Cu.
2451	6007401	14724139851
2452	6012304	14742169408
2453	6017209	14760213677
2454	6022116	14778272664
2455	6027025	14796346375
2456	6031936	14814434816
2457	6036849	14832537993
2458	6041764	14850655912
2459	6046681	14868788579
2460	6051600	14886936000
2451	6056521	14905098181
2462	6061444	14923275128
2463	6066369	14941466847
2464	6071296	14959673344
2465	6076225	14977894625
2466	6081156	14996130696
2467	6086089	15014381563
2468	6091024	15032647232
2469	6095961	15050927709
2470	6100900	15069223000
2471	6105841	15087533111
2472	6110784	15105858048
2473	6115729	15124197817
2474	6120676	15142552424
2475	6125625	15160921875
2476	6130576	15179306176
2477	6135529	15197705333
2478	6140484	15216119352
2479	6145441	15234548239
2480	6150400	15252992000
2481	6155361	15271450641
2482	6160324	15289924168
2483	6165289	15308412587
2484	6170256	15326915904
2485	6175225	15345434125
2486	6180196	15363967256
2487	6185169	15382515303
2488	6190144	15401078272
2489	6195121	15419656169
2490	6200100	15438249000
2491	6205081	15456856771
2492	6210064	15475479488
2493	6215049	15494117157
2494	6220036	15512769784
2495	6225025	15531437375
2496	6230016	15550119936
2497	6235009	15568817473
2498	6240004	15587529992
2499	6245001	15606257499
2500	6250000	15625000000

R.	Sq.	Cu.
2501	6255001	15643757501
2502	6260004	15668520008
2503	6265009	15693317527
2504	6270016	15718130064
2505	6275025	15742937625
2506	6280036	15767760216
2507	6285049	15792597843
2508	6290064	15817450512
2509	6295081	15842318229
2510	6300100	15867201000
2511	6305121	15892098831
2512	6310144	15916981728
2513	6315169	15941900697
2514	6320196	15966832744
2515	6325225	15991779875
2516	6330256	16016741096
2517	6335289	16041717413
2518	6340324	16066708832
2519	6345361	16091714359
2520	6350400	16116734000
2521	6355441	16141768761
2522	6360484	16166817648
2523	6365529	16191880667
2524	6370576	16216958824
2525	6375625	16242051125
2526	6380676	16267158576
2527	6385729	16292280183
2528	6390784	16317415952
2529	6395841	16342566889
2530	6400900	16367732000
2531	6405961	16392912291
2532	6411024	16418107768
2533	6416089	16443317437
2534	6421156	16468542304
2535	6426225	16493781375
2536	6431296	16519035656
2537	6436369	16544304153
2538	6441444	16569587872
2539	6446521	16594886819
2540	6451600	16620200000
2541	6456681	16645528421
2542	6461764	16670871088
2543	6466849	16696229007
2544	6471936	16721602184
2545	6477025	16746990625
2546	6482116	16772393336
2547	6487209	16797811323
2548	6492304	16823243592
2549	6497401	16848691149
2550	6502500	16874153000

R.	Sq.	Cu.
2551	6507601	16899630151
2552	6512704	16925121608
2553	6517809	16950627377
2554	6522916	16976147464
2555	6528025	17001681875
2556	6533136	17027230616
2557	6538249	17052793693
2558	6543364	17078371112
2559	6548481	17103962879
2560	6553600	17129568000
2561	6558721	17155187481
2562	6563844	17180821328
2563	6568969	17206469547
2564	6574096	17232132144
2565	6579225	17257809125
2566	6584356	17283500496
2567	6589489	17309206263
2568	6594624	17334926432
2569	6599761	17360661009
2570	6604900	17386410000
2571	6610041	17412173411
2572	6615184	17437951248
2573	6620329	17463743517
2574	6625476	17489550224
2575	6630625	17515371375
2576	6635776	17541206976
2577	6640929	17567057033
2578	6646084	17592921552
2579	6651241	17618800539
2580	6656400	17644694000
2581	6661561	17670601941
2582	6666724	17696524368
2583	6671889	17722461287
2584	6677056	17748412704
2585	6682225	17774378625
2586	6687396	17800359056
2587	6692569	17826354003
2588	6697744	17852363472
2589	6702921	17878387469
2590	6708100	17904426000
2591	6713281	17930479071
2592	6718464	17956546688
2593	6723649	17982628857
2594	6728836	18008725584
2595	6734025	18034836875
2596	6739216	18060962736
2597	6744409	18087103173
2598	6749604	18113258192
2599	6754801	18139427799
2600	6760000	18165612000

R.	Sq.	Cu.
2601	6765201	17596282801
2602	6770404	17616591208
2603	6775609	17636910227
2604	6780816	17657241864
2605	6786025	17677585125
2606	6791236	17697941016
2607	6796449	17718309543
2608	6801664	17738691712
2609	6806881	17759087529
2610	6812100	17779496000
2611	6817321	17800025131
2612	6822544	17820484928
2613	6827769	17840960397
2614	6832996	17861451544
2615	6838225	16881958375
2616	6443456	17902480896
2617	6848689	17923019113
2618	6853924	17943573032
2619	6859161	17964142659
2620	6864400	17984728000
2621	6869641	18005329061
2622	6874884	18025945848
2623	6880129	18046578367
2624	6885376	18067226624
2625	6890625	18087890625
2626	6895876	18108570376
2627	6901129	18129265883
2628	6906384	18149977152
2629	6911641	18170704189
2630	6916900	18191447000
2631	6922161	18212205591
2632	6927424	18232979968
2633	6932689	18253770137
2634	6937956	18274576104
2635	6943225	18295397875
2636	6948496	18316235456
2637	6953769	18337088853
2638	6959044	18357958072
2639	6964321	18378843119
2640	6969600	18399744000
2641	6974881	18420660721
2642	6980164	18441593288
2643	6985449	18462541707
2644	6990736	18483505984
2645	6996025	18504486125
2646	7001316	18525482136
2647	7006609	18546494023
2648	7011904	18567521792
2649	7017201	18588565449
2650	7022500	18609625000

R.	Sq.	Cu.
2651	7027801	18630700451
2652	7033104	18651791808
2653	7038409	18672899077
2654	7043716	18694022264
2655	7049025	18715161375
2656	7054336	18736316416
2657	7059649	18757487393
2658	7064964	18778674312
2659	7070281	18799877179
2660	7075600	18821096000
2661	7080921	18842330781
2662	7086244	18863581528
2663	7091569	18884848247
2664	7096896	18906130944
2665	7102225	18927429625
2666	7107556	18948744296
2667	7112889	18970074963
2668	7118224	18991421632
2669	7123561	19012784309
2670	7128900	19034163000
2671	7134241	19055557711
2672	7139584	19076968448
2673	7144929	19098395217
2674	7150276	19119838024
2675	7155625	19141296875
2676	7160976	19162771776
2677	7166329	19184262733
2678	7171684	19205769752
2679	7177041	19227292839
2680	7182400	19248832000
2681	7187761	19270387241
2682	7193124	19291958568
2683	7198489	19313545987
2684	7203856	19335149504
2685	7209225	19356769125
2686	7214596	19378404856
2687	7219969	19400056703
2688	7225344	19421724672
2689	7230721	19443408769
2690	7236100	19465109000
2691	7241481	19486825371
2692	7246864	19508557888
2693	7252249	19530306557
2694	7257636	19552071384
2695	7263025	19573852375
2696	7268416	19595649536
2697	7273809	19617462873
2698	7279204	19639292392
2699	7284601	19661138099
2700	7290000	19683000000

R.	Sq.	Cu.
2731	7456361	20368783891
2732	7463824	20391167168
2733	7469289	20413566837
2734	7474756	20435981904
2735	7480225	20458415375
2736	7485696	20480864256
2737	7491169	20503329553
2738	7496644	20525811272
2739	7502121	20548309419
2740	7507600	20570824000
2741	7513081	20593355021
2742	7518564	20615902488
2743	7524049	20638466407
2744	7529536	20661046784
2745	7535025	20683643625
2746	7540516	20706256936
2747	7546009	20728886723
2748	7551504	20751532992
2749	7557001	20774195749
2750	7562500	20796875000

R.	Sq.	Cu.
2751	7568001	20819570751
2752	7573504	20842283008
2753	7579009	20865011777
2754	7584516	20887757064
2755	7590025	20910518875
2756	7595536	20933297216
2757	7601049	20956092093
2758	7606564	20978903512
2759	7612081	21001731479
2760	7617600	21024576000
2761	7623121	21047437081
2762	7628644	21070314728
2763	7634169	21093208947
2764	7639696	21116119744
2765	7645225	21139047125
2766	7650756	21161991096
2767	7656289	21184951663
2768	7661824	21207928832
2769	7667361	21230922609
2770	7672900	21253933000
2771	7678441	21276960011
2772	7683984	21300003648
2773	7689529	21323063917
2774	7695076	21346140824
2775	7700625	21369234375
2776	7706176	21392344576
2777	7711729	21415471433
2778	7717284	21438614952
2779	7722841	21461775139
2780	7728400	21484952000
2781	7733961	21508145541
2782	7739524	21531355768
2783	7745089	21554582687
2784	7750656	21577826304
2785	7756225	21601086625
2786	7761796	21624363656
2787	7767369	21647657403
2788	7772944	21670967872
2789	7778521	21694295069
2790	7784100	21717639000
2791	7789681	21740999671
2792	7795264	21764377088
2793	7800849	21787771257
2794	7806436	21811181184
2795	7812025	21834609875
2796	7817616	21858054336
2797	7823209	21881515573
2798	7828804	21904993592
2799	7834401	21928488399
2800	7840000	21952000000

R.	Sq.	Cu.
2801	7845601	21975516401
2802	7851204	21999073608
2803	7856809	22022635627
2804	7862416	22046214464
2805	7868025	22069810125
2806	7873636	22093421616
2807	7879249	22117051943
2808	7884864	22140698112
2809	7890481	22164361129
2810	7896100	22188041000
2811	7901721	22211737731
2812	7907344	22235451328
2813	7912969	22259181797
2814	7918596	22282929144
2815	7924225	22306693375
2816	7929856	22330474496
2817	7935489	22354272513
2818	7941124	22378087432
2819	7946761	22401919259
2820	7952400	22425768000
2821	7958041	22449633661
2822	7963684	22473516248
2823	7969329	22497415767
2824	7974976	22521332224
2825	7980625	22545265625
2826	7986276	22569215976
2827	7991929	22593183283
2828	7997584	22617167552
2829	8003241	22641168789
2830	8008900	22665187000
2831	8014561	22689222191
2832	8020224	22713274368
2833	8025889	22737343537
2834	8031556	22761429704
2835	8037225	22785532875
2836	8042896	22809653056
2837	8048569	22833790253
2838	8054244	22857944472
2839	8059921	22882115719
2840	8065600	22906304000
2841	8071281	22930509321
2842	8076964	22954731688
2843	8082649	22978971107
2844	8088336	23003227584
2845	8094025	23027501125
2846	8099716	23051791736
2847	8105409	23076099423
2848	8111104	23100424192
2849	8116801	23124766049
2850	8122500	23149125000

R.	Sq.	Cu.
2851	8128201	23173501051
2852	8133904	23197894208
2853	8139609	23222304477
2854	8145316	23246731864
2855	8151025	23271176375
2856	8156736	23295638016
2857	8162449	23320116793
2858	8168164	23344612712
2859	8173881	23369125779
2860	8179600	23393656000
2861	8185321	23418203381
2862	8191044	23442767928
2863	8196769	23467349647
2864	8202496	23491948544
2865	8208225	23516564625
2866	8213956	23541197896
2867	8219689	23565848363
2868	8225424	23590516032
2869	8231161	23615200909
2870	8236900	23639903000
2871	8242641	23664622311
2872	8248384	23689358848
2873	8254129	23714112617
2874	8259876	23738883624
2875	8265625	23763671875
2876	8271376	23788477376
2877	8277129	23813300133
2878	8282884	23838140152
2879	8288641	23862997439
2880	8294400	23887872000
2881	8300161	23912763841
2882	8305924	23937672968
2883	8311689	23962599387
2884	8317456	23987543104
2885	8323225	24012504125
2886	8328996	24037482456
2887	8334769	24062478103
2888	8340544	24087491072
2889	8346321	24112521369
2890	8352100	24137569000
2891	8357881	24162633971
2892	8363664	24187716288
2893	8369449	24212815957
2894	8375236	24237932984
2895	8381025	24263067375
2896	8386816	24288219136
2897	8392609	24313388273
1898	8398404	24338574792
2899	8404201	24363778699
2900	8410000	24389000000

R.	Sq.	Cu.
2901	8406801	24376938701
2902	8411604	24390408808
2903	8416409	24403887127
2904	8421216	24417375664
2905	8426025	24430873625
2906	8430836	24444381016
2907	8435649	24457898043
2908	8440464	24471424912
2909	8445281	24484961429
2910	8450100	24498507000
2911	8454921	24512062031
2912	8459744	24525626528
2913	8464569	24539200497
2914	8469396	24552783944
2915	8474225	24566376875
2916	8479056	24579979296
2917	8483889	24593591213
2918	8488724	24607212632
2919	8493561	24620843559
2920	8498400	24634484000
2921	8503241	24648133961
2922	8508084	24661793448
2923	8512929	24675462467
2924	8517776	24689141024
2925	8522625	24702829125
2926	8527476	24716526776
2927	8532329	24730233983
2928	8537184	24743950752
2929	8542041	24757677089
2930	8546900	24771413000
2931	8551761	24785158491
2932	8556624	24798913568
2933	8561489	24812678237
2934	8566356	24826452504
2935	8571225	24840236375
2936	8576096	24854029856
2937	8580969	24867832953
2938	8585844	24881645672
2939	8590721	24895468019
2940	8595600	24909300000
2941	8600481	24923141621
2942	8605364	24936992888
2943	8610249	24950853807
2944	8615136	24964724384
2945	8620025	24978604625
2946	8624916	24992494536
2947	8629809	25006394123
2948	8634704	25020303392
2949	8639601	25034222349
2950	8644500	25048151000

R.	Sq.	Cu.
2951	8649401	25698491351
2952	8714304	25724625408
2953	8720109	25750777177
2954	8726116	25776946664
2955	8731025	25803133875
2956	8737936	25829338816
2957	8743849	25855561493
2958	8749764	25881801912
2959	8755681	25908060079
2960	8761600	25934336000
2961	8767521	25960629681
2962	8773444	25986941128
2963	8779369	26013270347
2964	8785296	26039617344
2965	8791225	26065982125
2966	8797156	26092364696
2967	8803089	26118765063
2968	8809024	26145183232
2969	8814961	26171619209
2970	8820900	26198073000
2971	8826841	26224544611
2972	8832784	26251034048
2973	8838729	26277541317
2974	8844676	26304066424
2975	8850625	26330609375
2976	8856576	26357170176
2977	8861529	26383748833
2978	8868484	26410345352
2979	8874441	26436959739
2980	8880400	26463592000
2981	8886361	26490242141
2982	8892324	26516910168
2983	8898289	26543596087
2984	8904256	26570299904
2985	8910225	26597021625
2986	8916196	26623761256
2987	8922169	26650518803
2988	8928144	26677294272
2989	8934121	26704087669
2990	8940100	26730899000
2991	8946081	26757728271
2992	8952064	26784575488
2993	8958049	26811440657
2994	8964036	26838323784
2995	8970025	26865224875
2996	8976016	26892143936
2997	8982009	26919080973
2998	8988004	26946035992
2999	8994001	26973008999
3000	9000000	27000000000

R.	Sq.	Cu.
3001	9006001	27027009001
3002	9012004	27054036008
3003	9018009	27081081027
3004	9024016	27108144064
3005	9030025	27135225125
3006	9036036	27162324216
3007	9042049	27189441343
3008	9048064	27216576512
3009	9054081	27243729729
3010	9060100	27270901000
3011	9066121	27298090331
3012	9072144	27325297728
3013	9078196	27352523197
3014	9084196	27379766744
3015	9090225	27407028375
3016	9096256	27434308096
3017	9102289	27461605913
3018	9108324	27488921832
3019	9114361	27516255859
3020	9120400	27543608000
3021	9126441	27570978261
3022	9132484	27598366648
3023	9138529	27625773167
3024	9144576	27653197824
3025	9150625	27680640625
3026	9156676	27708101576
3027	9162729	27735580683
3028	9168784	27763077952
3029	9174841	27790593389
3030	9180900	27818127000
3031	9186961	27845678791
3032	9193024	27873248768
3033	9199089	27900836937
3034	9205156	27928443304
3035	9211225	27956067875
3036	9217296	27983710656
3037	9223369	28011371653
3038	9229444	28039050872
3039	9235521	28066748319
3040	9241600	28094464000
3041	9247681	28122197921
3042	9253764	28149950088
3043	9259849	28177720507
3044	9265936	28205509184
3045	9272025	28233316125
3046	9278116	28261141336
3047	9284209	28288984823
3048	9290304	28316846592
3049	9296401	28344726649
3050	9302500	28372625000

R.	Sq.	Cu.
3051	9308601	28400541651
3052	9314704	28428476608
3053	9320809	28456429877
3054	9326916	28484401464
3055	9333025	28512391375
3056	9339136	28540399616
3057	9345249	28568426193
3058	9351364	28596471112
3059	9357481	28624534379
3060	9363600	28652616000
3061	9369721	28680715981
3062	9375844	28708834328
3063	9381969	28736971047
3064	9388096	28765126144
3065	9394225	28793299625
3066	9400356	28821491496
3067	9406489	28849701763
3068	9412624	28877930432
3069	9418761	28906177509
3070	9424900	28934443000
3071	9431041	28962726911
3072	9437184	28991029248
3073	9443329	29019350017
3074	9449476	29047689224
3075	9455625	29076046875
3075	9461776	29104422976
3077	9467929	29132817533
3078	9474084	29161230552
3079	9480241	29189662039
3080	9486400	29218112000
3081	9492561	29246580441
3082	9498724	29275067368
3083	9504889	29303572787
3084	9511056	29332096704
3085	9517225	29360639125
3086	9523396	29389200056
3087	9529569	29417779503
3088	9535744	29446377472
3089	9541921	29474993969
3090	9548100	29503629000
3091	9554281	29532282581
3092	9560464	29560954688
3093	9566649	29589645357
3094	9572836	29618354584
3095	9579025	29647082375
3096	9585216	29675828736
3097	9591409	29704593673
3098	9597604	29733377192
3099	9603801	29762179299
3100	9610000	29790999000

R.	Sq.	Cu.
3101	9616301	29812939301
3102	9622404	29849697208
3103	9628609	29886573727
3104	9634916	29923568864
3105	9641325	29960683625
3106	9647836	29997917016
3107	9654449	30035269043
3108	9661164	30072739712
3109	9667981	30110328029
3110	9674900	30148035000
3111	9681921	30185860631
3112	9688944	30223804928
3113	9696069	30261867897
3114	9703296	30300049544
3115	9710625	30338350875
3116	9717956	30376770896
3117	9725489	30415309613
3118	9732924	30453967032
3119	9740561	30492743159
3120	9748400	30531638000
3121	9756441	30570651561
3122	9764684	30609783848
3123	9773129	30649034867
3124	9781776	30688404624
3125	9790625	30727893125
3126	9799676	30767500376
3127	9808929	30807226383
3128	9818384	30847071152
3129	9828041	30887034689
3130	9837900	30927117000
3131	9847961	30967318091
3132	9858224	31007637968
3133	9868689	31048076637
3134	9879356	31088634104
3135	9890225	31129310375
3136	9901296	31170105456
3137	9912569	31211019353
3138	9924044	31252052072
3139	9935721	31293203619
3140	9947600	31334474000
3141	9959681	31375863221
3142	9971964	31417371288
3143	9984449	31458998207
3144	9997136	31500743984
3145	10010025	31542608625
3146	10023116	31584592136
3147	10036409	31626694523
3148	10049904	31668915792
3149	10063601	31711255949
3150	10077500	31753715000

R.	Sq.	Cu.
3151	9928801	31285651951
3152	9935104	31315447808
3153	9941409	31345262577
3154	9947716	31375096264
3155	9954025	31404948875
3156	9960336	31434820416
3157	9966649	31464710893
3158	9972964	31494620312
3159	9979281	31524548679
3160	9985600	31554496000
3161	9991921	31584462281
3162	9998244	31614447528
3163	10004569	31644451747
3164	10010896	31674474944
3165	10017225	31704517125
3166	10023556	31734578296
3167	10029889	31764658463
3168	10036224	31794757632
3169	10042561	31824875809
3170	10048900	31855013000
3171	10055241	31885169211
3172	10061584	31915344448
3173	10067929	31945538717
3174	10074276	31975752024
3175	10080625	32006984375
3176	10086976	32036235776
3177	10093329	32066506233
3178	10099684	32096795752
3179	10106041	32127104339
3180	10112400	32157432000
3181	10118761	32187778741
3182	10125124	32218144568
3183	10131489	32248529487
3184	10137856	32278933504
3185	10144225	32309356625
3186	10150596	32339798856
3187	10156969	32370260203
3188	10163344	32400740672
3189	10169721	32431240269
3190	10176100	32461759000
3191	10182481	32492296871
3192	10188864	32522853888
3193	10195249	32553430057
3194	10201636	32584025384
3195	10208025	32614639875
3196	10214416	32645273536
3197	10220809	32675926373
3198	10227204	32706598392
3199	10233601	32737289599
3200	10240000	32768000000

R.	Sq.	Cu.
3201	10246401	32798729601
3202	10252804	32829478408
3203	10259209	32860246427
3204	10265616	32891033664
3205	10272025	32921840125
3206	10278436	32952665816
3207	10284849	32983510743
3208	10291264	33014374912
3209	10297681	33045258329
3210	10304100	33076161000
3211	10310521	33107082931
3212	10316944	33138024128
3213	10323369	33168984597
3214	10329796	33199964344
3215	10336225	33230963375
3216	10342656	33261981696
3217	10349089	33293019313
3218	10355524	33324076232
3219	10361961	33355152459
3220	10368400	33386248000
3221	10374841	33417362861
3222	10381284	33448497048
3223	10387729	33479650567
3224	10394176	33510823424
3225	10400625	33542 15625
3226	10407076	33573227176
3227	10413529	33604458083
3228	10419984	33635708352
3229	10426441	33666977989
3230	10432900	33698267000
3231	10439361	33729575391
3232	10445824	33760903168
3233	10452289	33792250337
3234	10458756	33823616904
3235	10465225	33855002875
3236	10471696	33886408256
3237	10478169	33917833053
3238	10484644	33949277272
3239	10491121	33980740919
3240	10497600	34012224000
3241	10504081	34043726521
3242	10510564	34075248488
3243	10517049	34106789907
3244	10523536	34138350784
3245	10530025	34169931125
3246	10536516	34201530936
3247	10543009	34233150223
3248	10549504	34264788992
3249	10556001	34296447249
3250	10562500	34328125000

R.	Sq.	Cu.
3251	10569001	34359821251
3252	10575504	34391539008
3253	10582009	34423275277
3254	10588516	34455031064
3255	10595025	34486806375
3256	10601536	34518601216
3257	10608049	34550415593
3258	10614564	34582249512
3259	10621081	34614102979
3260	10627600	34645976000
3261	10634121	34677868581
3262	10640644	34709780728
3263	10647169	34741712447
3264	10653696	34773663744
3265	10660225	34805634625
3266	10666756	34837625096
3267	10673289	34869635163
3268	10679824	34901664832
3269	10686361	34933714109
3270	10692900	34965783000
3271	10699441	34997871511
3272	10705984	35029979648
3273	10712529	35062107417
3274	10719076	35094254824
3275	10725625	35126421875
3276	10732176	35158608576
3277	10738729	35190814933
3278	10745284	35223040952
3279	10751841	35255286639
3280	10758400	35287552000
3281	10764961	35319837041
3282	10771524	35352141768
3283	10778089	35384466187
3284	10784656	35416810304
3285	10791225	35449174125
3286	10797796	35481557656
3287	10804369	35513960903
3288	10810944	35546383872
3289	10817521	35578826569
3290	10824100	35611289000
3291	10830681	35643771171
3292	10837264	35676273088
3293	10845849	35708794757
3294	10850438	35741336184
3295	10857025	35773897375
3296	10863618	35806478336
3297	10870209	35839079073
3298	10876804	35871699592
3299	10883401	35904339899
3300	10890000	35937000000

R.	Sq.	Cu.
3301	10890601	35946577901
3302	10896804	35966379608
3303	10903009	35986190127
3304	10909216	36006838464
3305	10915425	36026100625
3306	10921636	36133376616
3307	10927849	36165175443
3308	10934064	36196994112
3309	10940281	36231832629
3310	10946500	36264691000
3311	10952721	36297569231
3312	10958944	36330467328
3313	10965169	36363385297
3314	10971396	36396323144
3315	10977625	36429280875
3316	10983856	36462258496
3317	11002489	36495256013
3318	11009124	36528273432
3319	11015761	36561310759
3320	11022400	36594368000
3321	11029041	36627445161
3322	11035684	36660542248
3323	11042329	36693659267
3324	11048976	36726796224
3325	11055625	36759953125
3326	11062276	36793129976
3327	11068929	36826326783
3328	11075584	36859543552
3329	11082241	36892780289
3330	11088900	36926037000
3331	11095561	36959313691
3332	11102224	36992610368
3333	11108889	37025927037
3334	11115556	37059263704
3335	11122225	37092620375
3336	11128896	37125997056
3337	11135569	37159393753
3338	11142244	37192810472
3339	11148921	37226247219
3340	11155600	37259704000
3341	11162281	37293180821
3342	11168964	37326677688
3343	11175649	37360194607
3344	11182336	37393731584
3345	11189025	37427288625
3346	11195716	37460865736
3347	11202409	37494462923
3348	11209104	37528080192
3349	11215801	37561717549
3350	11222500	37595375000

R.	Sq.	Cu.
3351	11229201	37629052551
3352	11235904	37662750208
3353	11242609	37696467977
3354	11249316	37730205864
3355	11256025	37763963875
3356	11262736	37797742016
3357	11269449	37831540293
3358	11276164	37865358712
3359	11282881	37899197279
3360	11289600	37933056000
3361	11296321	37966934881
3362	11303044	38000833928
3363	11309769	38034753147
3364	11316496	38068692544
3365	11323225	38102652125
3366	11329956	38136631896
3367	11336689	38170631863
3368	11343424	38204652032
3369	11350161	38238692409
3370	11356900	38272753000
3371	11363641	38306833811
3372	11370384	38340934848
3373	11377129	38375056119
3374	11383876	38409197624
3375	11390625	38443359375
3376	11397376	38477541376
3377	11404129	38511743633
3378	11410884	38545966152
3379	11417641	38580208939
3380	11424400	38614472000
3381	11431161	38648755341
3382	11437924	38683058968
3383	11444689	38717382887
3384	11451456	38751727104
3385	11458225	38786091625
3386	11464996	38820476456
3387	11471769	38854881603
3388	11478544	38889307072
3389	11485321	38923752869
3390	11492100	38958219000
3391	11498881	38992705471
3392	11505664	39027212288
3393	11512449	39061739457
3394	11519236	39096286984
3395	11526025	39130854875
3396	11532816	39165443136
3397	11539609	39200051773
3398	11546404	39234680792
3399	11553201	39269330199
3400	11560000	39304000000

R.	Sq.	Cu.
3401	11566801	39358690201
3402	11573604	39372408808
3403	11580409	39408131827
3404	11587216	39442883264
3405	11594025	39477655125
3406	11600836	39512447416
3407	11607649	39547260143
3408	11614464	39582093312
3409	11621281	39616946929
3410	11628100	39651821000
3411	11634921	39686715531
3412	11641744	39721630528
3413	11648569	39756565907
3414	11655396	39791521944
3415	11662225	39826498375
3416	11669056	39861495296
3417	11675889	39896512713
3418	11682724	39931550632
3419	11689561	39966609059
3420	11696400	40001688000
3421	11703241	40036787461
3422	11710084	40071907448
3423	11716929	40107047967
3424	11723776	40142209024
3425	11730625	40177390625
3426	11737476	40212592776
3427	11744329	40247815483
3428	11751184	40283058752
3429	11758041	40318322589
3430	11764900	40353607000
3431	11771761	40388911991
3432	11778624	40424237568
3433	11785489	40459583737
3434	11792356	40494950504
3435	11799225	40530337875
3436	11806096	40565745856
3437	11812969	40601174453
3438	11819844	40636623672
3439	11826721	40672093519
3440	11833600	40707584000
3441	11840481	40743095121
3442	11847364	40778626888
3443	11854249	40814179307
3444	11861136	40849752384
3445	11868025	40885346125
3446	11874916	40920960536
3447	11881809	40956595623
3448	11888704	40992251392
3449	11895601	41027927849
3450	11902500	41063625000

R.	Sq.	Cu.
3451	11909401	41099342851
3452	11916304	41135081408
3453	11923209	41170840677
3454	11930116	41206620664
3455	11937025	41242421375
3456	11943936	41278242816
3457	11950849	41314084993
3458	11957764	41349947912
3459	11964681	41385831579
3460	11971600	41421736000
3461	11978521	41457661181
3462	11985444	41493607128
3463	11992369	41529573847
3464	11999296	41565561344
3465	12006225	41601569625
3466	12013156	41637598696
3467	12020089	41673648563
3468	12027024	41709719232
3469	12033961	41745810709
3470	12040900	41781923000
3471	12047841	41818056111
3472	12054784	41854210048
3473	12061729	41890384817
3474	12068676	41926580424
3475	12075625	41962796875
3476	12082576	41999034176
3477	12089529	42035292333
3478	12096484	42071571352
3479	12103441	42107871239
3480	12110400	42144192000
3481	12117361	42180533641
3482	12124324	42216896168
3483	12131289	42253279587
3484	12138256	42289683904
3485	12145225	42326109125
3486	12152196	42362555256
3487	12159169	42399022303
3488	12166144	42435510272
3489	12173121	42472019169
3490	12180100	42508549000
3491	12187081	42545099771
3492	12194064	42581671488
3493	12201049	42618264157
3494	12208036	42654877784
3495	12215025	42691512375
3496	12222016	42728167936
3497	12229009	42764844473
3498	12236004	42801541992
3499	12243001	42838260499
3500	12250000	42875000000

N.	Sq.	Cu.
3511	12327121	43280521831
3512	12334144	43317513728
3513	12341169	43354526697
3514	12348196	43391560744
3515	12355225	43428615875
3516	12362256	43465692096
3517	12369289	43502789413
3518	12376324	43539907832
3519	12383361	43577047359
3520	12390400	43614208000
3521	12397441	43651389761
3522	12404484	43688592648
3523	12411529	43725816667
3524	12418576	43763061824
3525	12425625	43800328125
3526	12432676	43837615576
3527	12439729	43874924183
3528	12446784	43912253952
3529	12453841	43949604889
3530	12460900	43986977000
3531	12467961	44024370291
3532	12475024	44061784768
3533	12482089	44099220437
3534	12489156	44136677304
3535	12496225	44174155375
3536	12503296	44211654656
3537	12510369	44249175153
3538	12517444	44286716872
3539	12524521	44324279819
3540	12531600	44361864000
3541	12538681	44399469421
3542	12545764	44437096088
3543	12552849	44474744007
3544	12559936	44512413184
3545	12567025	44550103625
3546	12574116	44587815336
3547	12581209	44625548323
3548	12588304	44663302592
3549	12595401	44701078149
3550	12602500	44738875000

N.	Sq.	Cu.
3551	12609601	44776693151
3552	12616704	44814532608
3553	12623809	44852393377
3554	12630916	44890275464
3555	12638025	44928178875
3556	12645136	44966103616
3557	12652249	45004049693
3558	12659364	45042017112
3559	12666481	45080005879
3560	12673600	45118016000
3561	12680721	45156047481
3562	12687844	45194100328
3563	12694969	45232174547
3564	12702096	45270270144
3565	12709225	45308387125
3566	12716356	45346525496
3567	12723489	45384685263
3568	12730624	45422866432
3569	12737761	45461069009
3570	12744900	45499293000
3571	12752041	45537538411
3572	12759184	45575805248
3573	12766329	45614093517
3574	12773476	45652403224
3575	12780625	45690734375
3576	12787776	45729086976
3577	12794929	45767461033
3578	12802084	45805856552
3579	12809241	45844273539
3580	12816400	45882712000
3581	12823561	45921171941
3582	12830724	45959653368
3583	12837889	45998156287
3584	12845056	46036680704
3585	12852225	46075226625
3586	12859396	46113794056
3587	12866569	46152383003
3588	12873744	46190993472
3589	12880921	46229625469
3590	12888100	46268279000
3591	12895281	46306954071
3592	12902464	46345650688
3593	12909649	46384368857
3594	12916836	46423108584
3595	12924025	46461869875
3596	12931216	46500652736
3597	12938409	46539457173
3598	12945604	46578283192
3599	12952801	46617130799
3600	12960000	46656000000

R.	Sq.	Cu.
3601	12967201	46694890801
3602	12974404	46733803208
3603	12981609	46772737227
3604	12988816	46811692864
3605	12996025	46850670125
3606	13003236	46889669016
3607	13010449	46928689543
3608	13017664	46967731712
3609	13024881	47006795529
3610	13032100	47045881000
3611	13039321	47084988131
3612	13046544	47124116928
3613	13053769	47163267397
3614	13060996	47202439544
3615	13068225	47241633375
3616	13075456	47280848896
3617	13082689	47320086113
3618	13089924	47359345032
3619	13097161	47398625659
3620	13104400	47437928000
3621	13111641	47477252061
3622	13118884	47516597848
3623	13126129	47555965367
3624	13133376	47595354624
3625	13140625	47634765625
3626	13147876	47674198376
3627	13155129	47713652883
3628	13162384	47753129152
3629	13169641	47792627189
3630	13176900	47832147000
3631	13184161	47871688591
3632	13191424	47911251968
3633	13198689	47950837137
3634	13205956	47990444104
3635	13213225	48030072875
3636	13220496	48069723456
3637	13227769	48109395853
3638	13235044	48149090072
3639	13242321	48188806119
3640	13249600	48228544000
3641	13256881	48268303721
3642	13264164	48308085288
3643	13271449	48347888707
3644	13278736	48387713984
3645	13286025	48427561125
3646	13293316	48467430136
3647	13300609	48507321023
3648	13307904	48547233792
3649	13315201	48587168449
3650	13322500	48627125000

R.	Sq.	Cu.
3651	13329801	48667103451
3652	13337104	48707103808
3653	13344409	48747126077
3654	13351716	48787170264
3655	13359025	48827236375
3656	13366336	48867324416
3657	13373649	48907434393
3658	13380964	48947566312
3659	13388281	48987720179
3660	13395600	49027896000
3661	13402921	49068093781
3662	13410244	49108313528
3663	13417569	49148555247
3664	13424896	49188818944
3665	13432225	49229104625
3666	13439556	49269412296
3667	13446889	49309741963
3668	13454224	49350093632
3669	13461561	49390467309
3670	13468900	49430863000
3671	13476241	49471280711
3672	13483584	49511720448
3673	13490929	49552182217
3674	13498276	49592666024
3675	13505625	49633171875
3676	13512976	49673699776
3677	13520329	49714249733
3678	13527684	49754821752
3679	13535041	49795415839
3680	13542400	49836032000
3681	13549761	49876670241
3682	13557124	49917330566
3683	13564489	49958012987
3684	13571856	49998717504
3685	13579225	50039444125
3686	13586596	50080192856
3687	13593969	50120963703
3688	13601344	50161756672
3689	13608721	50202571769
3690	13616100	50243409000
3691	13623481	50284268371
3692	13630864	50325149888
3693	13638249	50366053557
3694	13645636	50406979384
3695	13653025	50447927375
3696	13660416	50488897536
3697	13667809	50529889873
3698	13675204	50570904392
3699	13682601	50611941099
3700	13690000	50653000000

R.	Sq.	Cu.
3701	13697401	50694081101
3702	13704804	50735184408
3703	13712209	50776309927
3704	13719616	50817457664
3705	13727025	50858627625
3706	13734436	50899819816
3707	13741849	50941034243
3708	13749264	50982270912
3709	13756681	51023529829
3710	13764100	51064811000
3711	13771521	51106114431
3712	13778944	51147440128
3713	13786369	51188788097
3714	13793796	51230158344
3715	13801225	51271550875
3716	13808656	51312965696
3717	13816089	51354402813
3718	13823524	51395862232
3719	13830961	51437343959
3720	13838400	51478848000
3721	13845841	51520374361
3722	13853284	51561923048
3723	13860729	51603494067
3724	13868176	51645087424
3725	13875625	51686703125
3726	13883076	51728341176
3727	13890529	51770001583
3728	13897984	51811684352
3729	13905441	51853389489
3730	13912900	51895117000
3731	13920361	51936866891
3732	13927824	51978639168
3733	13935289	52020433837
3734	13942756	52062250904
3735	13950225	52104090375
3736	13957696	52145952256
3737	13965169	52187836553
3738	13972644	52229743272
3739	13980121	52271672419
3740	13987600	52313624000
3741	13995081	52355598021
3742	14002564	52397594488
3743	14010049	52439613407
3744	14017536	52481654784
3745	14025025	52523718625
3746	14032516	52565804936
3747	14040009	52607913723
3748	14047504	52650044992
3749	14055001	52692198749
3750	14062500	52734375000

R.	Sq.	Cu.
3751	14070001	52776573751
3752	14077504	52818795008
3753	14085009	52861038777
3754	14092516	52903305064
3755	14100025	52945593875
3756	14107536	52987905216
3757	14115049	53030239093
3758	14122564	53072595512
3759	14130081	53114974479
3760	14137600	53157376000
3761	14145121	53199800081
3762	14152644	53242246728
3763	14160169	53284715947
3764	14167696	53327207744
3765	14175225	53369722125
3766	14182756	53412259096
3767	14190289	53454818663
3768	14197824	53497400832
3769	14205361	53540005609
3770	14212900	53582633000
3771	14220441	53625283011
3772	14227984	53667955648
3773	14235529	53710650917
3774	14243076	53753368824
3775	14250625	53796109375
3776	14258176	53838872576
3777	14265729	53881658433
3778	14273284	53924466952
3779	14280841	53967298139
3780	14288400	54010152000
3781	14295961	54053028541
3782	14303524	54095927768
3783	14311089	54138849687
3784	14318656	54181794304
3785	14326225	54224761625
3786	14333796	54267751656
3787	14341369	54310764403
3788	14348944	54353799872
3789	14356521	54396858069
3790	14364100	54439939000
3791	14371681	54483042671
3792	14379264	54526169088
3793	14386849	54569318257
3794	14394436	54612490184
3795	14402025	54655684875
3796	14409616	54698902336
3797	14417209	54742142573
3798	14424804	54785405592
3799	14432401	54828691399
3800	14440000	54872000000

R.	Sq.	Cu.
3801	14417601	54915331401
3802	14455204	54958685608
3803	14462809	55002062827
3804	14470416	55045462464
3805	14478025	55088885125
3806	14485636	55132330616
3807	14493249	55175798943
3808	14500864	55219290112
3809	14508481	55262804129
3810	14516100	55306341000
3811	14523721	55349900731
3812	14531344	55393483328
3813	14538969	55437088797
3814	14546596	55480717144
3815	14554225	55524368375
3816	14561856	55568042496
3817	14569489	55611739513
3818	14577124	55655459432
3819	14584761	55699202259
3820	14592400	55742968000
3821	14600041	55786756661
3822	14607684	55830568248
3823	14615329	55874402767
3824	14622976	55918260224
3825	14630625	55962140625
3826	14638276	56006043976
3827	14645929	56049970283
3828	14653584	56093919552
3829	14661241	56137891789
3830	14668900	56181887000
3831	14676561	56225905191
3832	14684224	56269946368
3833	14691889	56314010537
3834	14699556	56358097704
3835	14707225	56402107875
3836	14714896	56446341056
3837	14722569	56490497253
3838	14730244	56534676472
3839	14737921	56578878719
3840	14745600	56623104000
3841	14753281	56667352321
3842	14760964	56711623688
3843	14768649	56755918107
3844	14776336	56800235584
3845	14784025	56844576125
3846	14791716	56888939736
3847	14799409	56933326423
3848	14807104	56977736192
3849	14814801	57022169049
3850	14822500	57066625000

R.	Sq.	Cu.
3851	14830201	57111104051
3852	14837904	57155606208
3853	14845609	57200131477
3854	14853316	57244679864
3855	14861025	57289251375
3856	14868736	57333846016
3857	14876449	57378463793
3858	14884164	57423104712
3859	14891881	57467768779
3860	14899600	57512456000
3861	14907321	57557166381
3862	14915044	57601899928
3863	14922769	57646656647
3864	14930496	57691436544
3865	14938225	57736239625
3866	14945956	57781065896
3867	14953689	57825915363
3868	14961424	57870788032
3869	14969161	57915683909
3870	14976900	57960603000
3871	14984641	58005545311
3872	14992384	58050510848
3873	15000129	58095499617
3874	15007876	58140511624
3875	15015625	58185546875
3875	15023376	58230605376
3877	15031129	58275687133
3878	15038884	58320792152
3879	15046641	58365920439
3880	15054400	58411072000
3881	15062161	58456246841
3882	15069924	58501444968
3883	15077689	58546666387
3884	15085456	58591911104
3885	15093225	58637179125
3886	15100996	58682470456
3887	15108769	58727785103
3888	15116544	58773123072
3889	15124321	58818484369
3890	15132100	58863869000
3891	15139881	58909276971
3892	15147664	58954708288
3893	15155449	59000162957
3894	15163236	59045640984
3895	15171025	59091142375
3896	15178816	59136667136
3897	15186609	59182215273
3898	15194404	59227786792
3899	15202201	59273381699
3900	15210000	59319000000

R.	Sq.	Cu.
3911	[illegible]	[illegible]
3912	[illegible]	[illegible]
3913	[illegible]	[illegible]
3914	[illegible]	[illegible]
3915	[illegible]	[illegible]
3916	[illegible]	[illegible]
3917	[illegible]	[illegible]
3918	[illegible]	[illegible]
3919	[illegible]	[illegible]
3920	[illegible]	[illegible]
3921	[illegible]	[illegible]
3922	[illegible]	[illegible]
3923	[illegible]	[illegible]
3924	[illegible]	[illegible]
3925	[illegible]	[illegible]
3926	[illegible]	[illegible]
3927	[illegible]	[illegible]
3928	[illegible]	[illegible]
3929	[illegible]	[illegible]
3930	[illegible]	[illegible]
3931	[illegible]	[illegible]
3932	[illegible]	[illegible]
3933	[illegible]	[illegible]
3934	[illegible]	[illegible]
3935	[illegible]	[illegible]
3936	[illegible]	[illegible]
3937	[illegible]	[illegible]
3938	[illegible]	[illegible]
3939	[illegible]	[illegible]
3940	[illegible]	[illegible]
3941	[illegible]	[illegible]
3942	[illegible]	[illegible]
3943	[illegible]	[illegible]
3944	[illegible]	[illegible]
3945	[illegible]	[illegible]
3946	[illegible]	[illegible]
3947	[illegible]	[illegible]
3948	[illegible]	[illegible]
3949	[illegible]	[illegible]
3950	[illegible]	[illegible]

R.	Sq.	Cu.
3951	15610401	61676894351
3952	15618304	61723537408
3953	15626209	61770404177
3954	15634116	61817294664
3955	15642025	61864208875
3956	15649936	61911146816
3957	15657849	61958108493
3958	15665764	62005093912
3959	15673681	62052103079
3960	15681600	62099136000
3961	15689521	62146192681
3962	15697444	62193273128
3963	15705369	62240377347
3964	15713296	62287505344
3965	15721225	62334657125
3966	15729156	62381832696
3967	15737089	62429032063
3968	15745024	62476255232
3969	15752961	62523502209
3970	15760900	62570773000
3971	15768841	62618067611
3972	15776784	62665386048
3973	15784729	62712728317
3974	15792676	62760094424
3975	15800625	62807484375
3976	15808576	62854898176
3977	15816529	62902335833
3978	15824484	62949797352
3979	15832441	62997282739
3980	15840400	63044792000
3981	15848361	63092325141
3982	15856324	63139882168
3983	15864289	63187463087
3984	15872256	63235067904
3985	15880225	63282696625
3986	15888196	63330349256
3987	15896169	63378025803
3988	15904144	63425726272
3989	15912121	63473450669
3990	15920100	63521199000
3991	15928081	63568971271
3992	15936064	63616767488
3993	15944049	63664587657
3994	15952036	63712431784
3995	15960025	63760299875
3996	15968016	63808191936
3997	15976009	63856107973
3998	15984004	63904047992
3999	15992001	63952012000
4000	16000000	64000000000

R.	Sq.	Cu.
4001	16008001	64048012001
4002	16016004	64096048008
4003	16024009	64144108027
4004	16032016	64192192064
4005	16040025	64240300125
4006	16048036	64288432216
4007	16056049	64336588343
4008	16064064	64384768512
4009	16072081	64432972729
4010	16080100	64481201000
4011	16088121	64529453331
4012	16096144	64577729728
4013	16104169	64626030197
4014	16112196	64674354744
4015	16120225	64722703375
4016	16128256	64771076096
4017	16136289	64819472913
4018	16144324	64867893832
4019	16152361	64916338859
4020	16160400	64964808000
4021	16168441	65013301261
4022	16176484	65061818648
4023	16184529	65110360167
4024	16192576	65158925824
4025	16200625	65207515625
4026	16208676	65256129576
4027	16216729	65304767683
4028	16224784	65353429952
4029	16232841	65402116389
4030	16240900	65450827000
4031	16248961	65499561791
4032	16257024	65548320768
4033	16265089	65597103937
4034	16273156	65645911304
4035	16281225	65694742875
4036	16289296	65743598656
4037	16297369	65792478653
4038	16305444	65841382872
4039	16313521	65890311319
4040	16321600	65939264000
4041	16329681	65988240921
4042	16337764	66037242088
4043	16345849	66086267507
4044	16353936	66135317184
4045	16362025	66184391125
4046	16370116	66233489336
4047	16378209	66282611823
4048	16386304	66331758592
4049	16394401	66380929649
4050	16402500	66430125000

R.	Sq.	Cu.
4051	16410601	66479344651
4052	16418704	66528588608
4053	16426809	66577856877
4054	16434916	66627149464
4055	16443025	66676466375
4056	16451136	66725807616
4057	16459249	66775173193
4058	16467364	66824563112
4059	16475481	66873977379
4060	16483600	66923416000
4061	16491721	66972878981
4062	16499844	67022366328
4063	16507969	67071878047
4064	16516096	67121414144
4065	16524225	67170974625
4066	16532356	67220559496
4067	16540489	67270168763
4068	16548624	67319802432
4069	16556761	67369460509
4070	16564900	67419143000
4071	16573041	67468849911
4072	16581184	67518581248
4073	16589329	67568337017
4074	16597476	67618117224
4075	16605625	67667921875
4075	16613776	67717750976
4077	16621929	67767604533
4078	16630084	67817482552
4079	16638241	67867385039
4080	16646400	67917312000
4081	16654561	67967263441
4082	16662724	68017239368
4083	16670889	68067239787
4084	16679056	68117264704
4085	16687225	68167314125
4086	16695396	68217388056
4087	16703569	68267486503
4088	16711744	68317609472
4089	16719921	68367756969
4090	16728100	68417929000
4091	16736281	68468125571
4092	16744464	68518346688
4093	16752649	68568592357
4094	16760836	68618862584
4095	16769025	68669157375
4096	16777216	68719476736
4097	16785409	68769820673
4098	16793604	68820189192
4099	16801801	68870582299
4100	16810000	68921000000

R.	Sq.	Cu.
4101	16848201	69172442301
4102	16856404	69223909208
4103	16864609	69275400727
4104	16872816	69326916864
4105	16881025	69378457625
4106	16889236	69430023016
4107	16897449	69481613043
4108	16905664	69533227712
4109	16913881	69584867029
4110	16922100	69636531000
4111	16930321	69477219631
4112	16938544	69527932928
4113	16946769	69578670897
4114	16954996	69629433544
4115	16963225	69680220875
4116	16971456	69731032896
4117	16979689	69781869613
4118	16987924	69832731032
4119	16996161	69883617159
4120	17004400	69934528000
4121	17012641	69985463561
4122	17020884	70036423848
4123	17029129	70087408867
4124	17037376	70138418624
4125	17045625	70189453125
4126	17053876	70240512376
4127	17062129	70291596383
4128	17070384	70342705152
4129	17078641	70393838689
4130	17086900	70444997000
4131	17095161	70496180091
4132	17103424	70547387968
4133	17111689	70598620637
4134	17119956	70649878104
4135	17128225	70701160375
4136	17136496	70752467456
4137	17144769	70803799353
4138	17153044	70855156072
4139	17161321	70906537619
4140	17169600	70957944000
4141	17177881	71009375221
4142	17186164	71060831288
4143	17194449	71112312207
4144	17202736	71163817984
4145	17211025	71215348625
4146	17219316	71266904136
4147	17227609	71318484523
4148	17235904	71370089792
4149	17244201	71421719949
4150	17252500	71473375000

R.	Sq.	Cu.
4151	17260801	71525054951
4152	17269104	71576759808
4153	17277409	71628489577
4154	17285716	71680244264
4155	17294025	71732023875
4156	17302336	71783828416
4157	17310649	71835657893
4158	17318964	71887512312
4159	17327281	71939391679
4160	17335600	71991296000
4161	17343921	72043225281
4162	17352244	72095179528
4163	17360569	72147158747
4164	17368896	72199162944
4165	17377225	72251192125
4166	17385556	72303246296
4167	17393889	72355325463
4168	17402224	72407429632
4169	17410561	72459558809
4170	17418900	72511713000
4171	17427241	72563892211
4172	17435584	72616096448
4173	17443929	72668325717
4174	17452276	72720580024
4175	17460625	72772859375
4176	17468976	72825163776
4177	17477329	72877493233
4178	17485684	72929847752
4179	17494041	72982227339
4180	17502400	73034632000
4181	17510761	73087061741
4182	17519124	73139516568
4183	17527489	73191996487
4184	17535856	73244501504
4185	17544225	73297031625
4186	17552596	73349586856
4187	17560969	73402167203
4188	17569344	73454772672
4189	17577721	73507403269
4190	17586100	73560059000
4191	17594481	73612739871
4192	17602864	73665445888
4193	17611249	73718177057
4194	17619636	73770933384
4195	17628025	73823714875
4196	17636416	73876521536
4197	17644809	73929353373
4198	17653204	73982210392
4199	17661601	74035092599
4200	17670000	74088000000

R.	Sq.	Cu.
4201	17648401	74140932601
4202	17656804	74193890408
4203	17665209	74246873427
4204	17673616	74299881664
4205	17682025	74352915125
4206	17690436	74405973816
4207	17698849	74459057743
4208	17707264	74512166912
4209	17715681	74565301329
4210	17724100	74618461000
4211	17732521	74671645931
4212	17740944	74724856128
4213	17749369	74778091597
4214	17757796	74831352344
4215	17766225	74884638375
4216	17774656	74937949696
4217	17783089	74991286313
4218	17791524	75044648232
4219	17799961	75098035459
4220	17808400	75151448000
4221	17816841	75204885861
4222	17825284	75258349048
4223	17833729	75311837567
4224	17842176	75365351424
4225	17850625	75418890625
4226	17859076	75472455176
4227	17867529	75526045083
4228	17875984	75579660352
4229	17884441	75633300989
4230	17892900	75686967000
4231	17901361	75740658391
4232	17909824	75794375168
4233	17918289	75848117337
4234	17926756	75901884904
4235	17935225	75955677875
4236	17943696	76009496256
4237	17952169	76063340053
4238	17960644	76117209272
4239	17969121	76171103919
4240	17977600	76225024000
4241	17986081	76278969521
4242	17994564	76332940488
4243	18003049	76386936907
4244	18011536	76440958784
4245	18020025	76495006125
4246	18028516	76549078936
4247	18037009	76603177223
4248	18045504	76657300992
4249	18054001	76711450249
4250	18062500	76765625000

R.	Sq.	Cu.
4251	18071001	76819825251
4252	18079504	76874051008
4253	18088009	76928302277
4254	18096516	76982579064
4255	18105025	77036881375
4256	18113536	77091209216
4257	18122049	77145562593
4258	18130564	77199941512
4259	18139081	77254345979
4260	18147600	77308776000
4261	18156121	77363231581
4262	18164644	77417712728
4263	18173169	77472219447
4264	18181696	77526751744
4265	18190225	77581309625
4266	18198756	77635893096
4267	18207289	77690502163
4268	18215824	77745136832
4269	18224361	77799797109
4270	18232900	77854483000
4271	18241441	77909194511
4272	18249984	77963931648
4273	18258529	78018694417
4274	18267076	78073482824
4275	18275625	78128296875
4276	18284176	78183136576
4277	18292729	78238001933
4278	18301284	78292892952
4279	18309841	78347809639
4280	18318400	78402752000
4281	18326961	78457720041
4282	18335524	78512713768
4283	18344089	78567733187
4284	18352656	78622778304
4285	18361225	78677849125
4286	18369796	78732945656
4287	18378369	78788067903
4288	18386944	78843215872
4289	18395521	78898389569
4290	18404100	78953589000
4291	18412681	79008814171
4292	14421264	79064065088
4293	14429849	79119341757
4294	14438436	79174644184
4295	14447025	79229972375
4296	14455616	79285326336
4297	14464209	79340706073
4298	14472804	79396111592
4299	14481401	79451542899
4300	18490000	79507000000

R.	Sq.	Cu.
4301	18486601	7951448[illegible]301
4302	18497204	7961799[illegible]608
4303	18507809	7972151[illegible]6127
4304	18518416	7982502[illegible]6464
4305	18529025	7992854[illegible]4625
4306	18539636	8003206[illegible]4616
4307	18550249	8013559[illegible]2443
4308	18560864	8023911[illegible]4112
4309	18571481	8034264[illegible]7629
4310	18582100	8044619[illegible]1000
4311	18592721	8054973[illegible]2131
4312	18603344	8065328[illegible]3328
4313	18613969	8075683[illegible]2897
4314	18624596	8086039[illegible]1144
4315	18635225	8096395[illegible]8875
4316	18645856	8106752[illegible]6496
4317	18656489	8117109[illegible]4013
4318	18667124	8127466[illegible]1432
4319	18677761	8137824[illegible]8759
4320	18688400	8148182[illegible]6000
4321	18699041	8158540[illegible]3161
4322	18709684	8168899[illegible]0248
4323	18720329	8179258[illegible]7267
4324	18730976	8189617[illegible]4224
4325	18741625	8199976[illegible]1125
4326	18752276	8210336[illegible]7976
4327	18762929	8220696[illegible]4783
4328	18773584	8231056[illegible]1552
4329	18784241	8241416[illegible]8289
4330	18794900	8251777[illegible]4000
4331	18805561	8262138[illegible]0691
4332	18816224	8272499[illegible]7368
4333	18826889	8282861[illegible]4037
4334	18837556	8293222[illegible]0704
4335	18848225	8303584[illegible]7375
4336	18858896	8313946[illegible]4056
4337	18869569	8324307[illegible]0753
4338	18880244	8334669[illegible]7472
4339	18890921	8345031[illegible]4219
4340	18901600	8355393[illegible]1000
4341	18912281	8365755[illegible]7821
4342	18922964	8376117[illegible]4688
4343	18933649	8386479[illegible]1607
4344	18944336	8396841[illegible]8584
4345	18955025	8407203[illegible]5625
4346	18965716	8417566[illegible]2736
4347	18976409	8427928[illegible]9923
4348	18987104	8438291[illegible]7192
4349	18997801	8448654[illegible]4549
4350	19008500	8459017[illegible]2000

R.	Sq.	Cu.
4351	19019201	8469380[illegible]9551
4352	19029904	8479744[illegible]7208
4353	19040609	8490107[illegible]4977
4354	19051316	8500471[illegible]2864
4355	19061025	8510835[illegible]0875
4356	19070736	8521199[illegible]9016
4357	19080449	8531563[illegible]7293
4358	19090164	8541927[illegible]5712
4359	19099881	8552291[illegible]4279
4360	19109600	8562656[illegible]3000
4361	19119321	8573020[illegible]1881
4362	19129044	8583385[illegible]0928
4363	19138769	8593749[illegible]0147
4364	19148496	8604114[illegible]9544
4365	19158225	8614479[illegible]9125
4366	19167956	8624844[illegible]8896
4367	19177689	8635209[illegible]8863
4368	19187424	8645574[illegible]9032
4369	19197161	8655940[illegible]9409
4370	19206900	8666305[illegible]0000
4371	19216641	8676671[illegible]0811
4372	19226384	8687037[illegible]1848
4373	19236129	8697403[illegible]3117
4374	19245876	8707769[illegible]4624
4375	19255625	8718136[illegible]6375
4376	19265376	8728503[illegible]8376
4377	19275129	8738870[illegible]0633
4378	19284884	8749237[illegible]3152
4379	19294641	8759604[illegible]5939
4380	19304400	8769972[illegible]0000
4381	19314161	8780339[illegible]4341
4382	19323924	8790707[illegible]8968
4383	19333689	8801076[illegible]3887
4384	19343456	8811444[illegible]9104
4385	19353225	8821813[illegible]4625
4386	19362996	8832182[illegible]0456
4387	19372769	8842551[illegible]6603
4388	19382544	8852920[illegible]3072
4389	19392321	8863289[illegible]9869
4390	19402100	8873659[illegible]7000
4391	19411881	8884028[illegible]4471
4392	19421664	8894398[illegible]2288
4393	19431449	8904768[illegible]0457
4394	19441236	8915138[illegible]8984
4395	19451025	8925508[illegible]7875
4396	19460816	8935878[illegible]7136
4397	19470609	8946249[illegible]6773
4398	19480404	8956619[illegible]6792
4399	19490201	8966990[illegible]7199
4400	19500000	8977360[illegible]8000

R.	Sq.	Cu.
4401	19368801	85242095301
4402	19377604	85320218808
4403	19386409	85358358827
4404	19395216	85416531264
4405	19404025	85474730125
4406	19412836	85532955416
4407	19421649	85591207143
4408	19430464	85649485312
4409	19439281	85707789929
4410	19448100	85766121000
4411	19456921	85824478531
4412	19465744	85882861528
4413	19474569	85941272997
4414	19483396	85999709944
4415	19492225	86058173375
4416	19501056	86116663296
4417	19509889	86175179713
4418	19518724	86233722631
4419	19527561	86292292059
4420	19536400	86350888000
4421	19545241	86409510461
4422	19554084	86468159448
4423	19562929	86526834967
4424	19571776	86585537024
4425	19580625	86644265625
4426	19589478	86703020776
4427	19598329	86761802483
4428	19607184	86820610752
4429	19616041	86879445589
4430	19624900	86938307000
4431	19633761	86997194991
4432	19642624	87056109568
4433	19651489	87115050737
4434	19660356	87174018504
4435	19669225	87233012875
4436	19678096	87292033856
4437	19686969	87351081453
4438	19695844	87410155672
4439	19704721	87469256519
4440	19713600	87528384000
4441	19722481	87587538121
4442	19731364	87646718888
4443	19740249	87705926307
4444	19749136	87765160384
4445	19758025	87824421125
4446	19766918	87883708536
4447	19775809	87943022623
4448	19784704	88002363392
4449	19793601	88061730849
4450	19802500	88121125000

R.	Sq.	Cu.
4451	19811401	88180545851
4452	19820304	88239993408
4453	19829209	88299467677
4454	19838116	88358968664
4455	19847025	88418496375
4456	19855936	88478050816
4457	19864849	88537631993
4458	19873764	88597239912
4459	19882681	88656874579
4460	19891600	88716536000
4461	19900521	88776224181
4462	19909444	88835939128
4463	19918369	88895680847
4464	19927296	88955449344
4465	19936225	89015244625
4466	19945156	89075066696
4467	19954089	89134915563
4468	19963024	89194791232
4469	19971961	89254693709
4470	19980900	89314623000
4471	19989841	89374579111
4472	19998784	89434562048
4473	20007729	89494571817
4474	20016676	89554608424
4475	20025625	89614671875
4476	20034576	89674762176
4477	20043529	89734879333
4478	20052484	89795023352
4479	20061441	89855194239
4480	20070400	89915392000
4481	20079361	89975616641
4482	20088324	90035868168
4483	20097289	90096146587
4484	20106256	90156451904
4485	20115225	90216784125
4486	20124196	90277143256
4487	20133169	90337529303
4488	20142144	90397942272
4489	20151121	90458382169
4490	20160100	90518849000
4491	20169081	90579342771
4492	20178064	90639863488
4493	20187049	90700411157
4494	20196036	90760985784
4495	20205025	90821587375
4496	20214016	90882215936
4497	20223009	90942871473
4498	20232004	91003553992
4499	20241001	91064263499
4500	20250000	91125000000

R.	Sq.	Cu.
4501	20259001	91165759501
4502	20263004	91210659008
4503	20267009	91255571527
4504	20271016	91300496064
4505	20275025	91345433625
4506	20279036	91390384216
4507	20283049	91435347843
4508	20287064	91480324512
4509	20291081	91525314229
4510	20295100	91570317000
4511	20299121	91615332831
4512	20303144	91660361728
4513	20307169	91705403697
4514	20311196	91750458744
4515	20315225	91795526875
4516	20319256	91840608096
4517	20323289	91885702413
4518	20327324	91930809832
4519	20331361	91975930359
4520	20335400	92021064000
4521	20339441	92066210761
4522	20343484	92111370648
4523	20347529	92156543667
4524	20351576	92201729824
4525	20355625	92246929125
4526	20359676	92292142576
4527	20363729	92337369183
4528	20367784	92382608952
4529	20371841	92427861889
4530	20375900	92473127000
4531	20379961	92518405291
4532	20384024	92563696768
4533	20388089	92609001437
4534	20392156	92654319304
4535	20396225	92699650375
4536	20400296	92744994656
4537	20404369	92790352153
4538	20408444	92835722872
4539	20412521	92881106819
4540	20416600	92926504000
4541	20420681	92971914421
4542	20424764	93017338088
4543	20428849	93062775007
4544	20432936	93108225184
4545	20437025	93153688625
4546	20441116	93199165336
4547	20445209	93244655323
4548	20449304	93290158592
4549	20453401	93335675149
4550	20457500	93381205000

R.	Sq.	Cu.
4551	20461601	94256496151
4552	20465704	94320644608
4553	20469809	94382820377
4554	20473916	94445023464
4555	20478025	94507253875
4556	20482136	94569511616
4557	20486249	94631796693
4558	20490364	94694109112
4559	20494481	94756448879
4560	20498600	94818816000
4561	20502721	94881210481
4562	20506844	94943632328
4563	20510969	95006081547
4564	20515096	95068558144
4565	20519225	95131062125
4566	20523356	95193593496
4567	20527489	95256152263
4568	20531624	95318738432
4569	20535761	95381352009
4570	20539900	95443993000
4571	20544041	95506661411
4572	20548184	95569357248
4573	20552329	95632080517
4574	20556476	95694831224
4575	20560625	95757609375
4576	20564776	95820414976
4577	20568929	95883248033
4578	20573084	95946108552
4579	20577241	96008996539
4580	20581400	96071912000
4581	20585561	96134854941
4582	20589724	96197825368
4583	21003889	96260823287
4584	21013056	96323848704
4585	21022225	96386901625
4586	21031396	96449982056
4587	21040569	96513090003
4588	21049744	96576225472
4589	21058921	96639388469
4590	21068100	96702579000
4591	21077281	96765797071
4592	21086464	96829042688
4593	21095649	96892315857
4594	21104836	96955616584
4595	21114025	97018944875
4596	21123216	97082300736
4597	21132409	97145684173
4598	21141604	97209095192
4599	21150801	97272533799
4600	21160000	97336000000

R.	Sq.	Cu.
4601	21158201	97339493801
4602	21178404	97463815208
4603	21187609	97526964227
4604	21196816	97590140864
4605	21206025	97653345125
4606	21215236	97716577016
4607	21224449	97781036543
4608	21233664	97844723712
4609	21242881	97908438529
4610	21252100	97972181000
4611	21261321	98035951131
4612	21270544	98099748928
4613	21279769	98163574397
4614	21288996	98227427544
4615	21298225	98291308375
4616	21307456	98355216896
4617	21316689	98419153113
4618	21325924	98483117032
4619	21335161	98547108659
4620	21344400	98611128000
4621	21353641	98675175061
4622	21362884	98739249848
4623	21372129	98803352367
4624	21381376	98867482624
4625	21390625	98931640625
4626	21399876	98995826376
4627	21409129	99060039883
4628	21418384	99124281152
4629	21427641	99188550189
4630	21436900	99252847000
4631	21446161	99317171591
4632	21455424	99381523968
4633	21464689	99445904137
4634	21473956	99510312104
4635	21483225	99574747875
4636	21492496	99639211456
4637	21501769	99703702853
4638	21511044	99768222072
4639	21520321	99832769119
4640	21529600	99897344000
4641	21538881	99961946721
4642	21548164	100026577288
4643	21557449	100091235707
4644	21566736	100155921984
4645	21576025	100220636125
4646	21585316	100285378136
4647	21594609	100350148023
4648	21603904	100414945792
4649	21613201	100479771449
4650	21622500	100544625000

R.	Sq.	Cu.
4651	21631801	100609506451
4652	21641104	100674415808
4653	21650409	100739353077
4654	21659716	100804318264
4655	21669025	100869311375
4656	21678336	100934332416
4657	21687649	100999381393
4658	21696964	101064458312
4659	21706281	101129563179
4660	21715600	101194696000
4661	21724921	101259856781
4662	21734244	101325045528
4663	21743569	101390262247
4664	21752896	101455506944
4665	21762225	101520779625
4666	21771556	101586080296
4667	21780889	101651408963
4668	21790224	101716765632
4669	21799561	101782150309
4670	21808900	101847563000
4671	21818241	101913003711
4672	21827584	101978472448
4673	21836929	102043969217
4674	21846276	102109494024
4675	21855625	102175046875
4676	21864976	102240627776
4677	21874329	102306236733
4678	21883684	102371873752
4679	21893041	102437538839
4680	21902400	102503232000
4681	21911761	102568953241
4682	21921124	102634702568
4683	21930489	102700479987
4684	21939856	102766285504
4685	21949225	102832119125
4686	21958596	102897980856
4687	21967969	102963870703
4688	21977344	103029788672
4689	21986721	103095734769
4690	21996100	103161709000
4691	22005481	103227711371
4692	22014864	103293741888
4693	22024249	103359800557
4694	22033636	103425887384
4695	22043025	103492002375
4696	22052416	103558145536
4697	22061809	103624316873
4698	22071204	103690516392
4699	22080601	103756744099
4700	22090000	103823000000

R.	Sq.	Cu.
4701	22094401	103892284101
4702	22103804	103955596408
4703	22113209	104021936927
4704	22122616	104088305664
4705	22132025	104154702625
4706	22141436	104221127816
4707	22150849	104287581243
4708	22160264	104354062912
4709	22169681	104420572829
4710	22179100	104487111000
4711	22188521	104553677431
4712	22197944	104620272128
4713	22207369	104686895097
4714	22216796	104753546344
4715	22226225	104820225875
4716	22235656	104886933696
4717	22245089	104953669813
4718	22254524	105020434232
4719	22263961	105087226959
4720	22273400	105154048000
4721	22282841	105220897361
4722	22292284	105287775048
4723	22301729	105354681067
4724	22311176	105421615424
4725	22320625	105488578125
4726	22330076	105555569176
4727	22339529	105622588583
4728	22348984	105689636352
4729	22358441	105756712489
4730	22367900	105823817000
4731	22377361	105890949891
4732	22386824	105958111168
4733	22396289	106025300837
4734	22405756	106092518904
4735	22415225	106159765375
4736	22424696	106227040256
4737	22434169	106294343553
4738	22443644	106361675272
4739	22453121	106429035419
4740	22462600	106496424000
4741	22472081	106563841021
4742	22481564	106631286488
4743	22491049	106698760407
4744	22500536	106766262784
4745	22510025	106833793625
4746	22519516	106901352936
4747	22529009	106968940723
4748	22538504	107036556992
4749	22548001	107104201749
4750	22557500	107171875000

R.	Sq.	Cu.
4751	22567001	107239576751
4752	22576504	107307307008
4753	22586009	107375065777
4754	22595516	107442853064
4755	22605025	107510668875
4756	22614536	107578513216
4757	22624049	107646386093
4758	22633564	107714287512
4759	22643081	107782217479
4760	22652600	107850176000
4761	22662121	107918163081
4762	22671644	107986178728
4763	22681169	108054222947
4764	22690696	108122295744
4765	22700225	108190397125
4766	22709756	108258527096
4767	22719289	108326685663
4768	22728824	108394872832
4769	22738361	108463088609
4770	22747900	108531333000
4771	22757441	108599606011
4772	22766984	108667907648
4773	22776529	108736237917
4774	22786076	108804596824
4775	22795625	108872984375
4776	22805176	108941400576
4777	22814729	109009845433
4778	22824284	109078318952
4779	22833841	109146821139
4780	22843400	109215352000
4781	22852961	109283911541
4782	22862524	109352499768
4783	22872089	109421116687
4784	22881656	109489762304
4785	22891225	109558436625
4786	22900796	109627139656
4787	22910369	109695871403
4788	22919944	109764631872
4789	22929521	109833421069
4790	22939100	109902239000
4791	22948681	109971085671
4792	22958264	110039961088
4793	22967849	110108865257
4794	22977436	110177798184
4795	22987025	110246759875
4796	22996616	110315750336
4797	23006209	110384769573
4798	23015804	110453817592
4799	23025401	110522894399
4800	23035000	110592000000

R.	Sq.	Cu.
4801	23049601	110661134401
4802	23059204	110730297608
4803	23068809	110799489627
4804	23078416	110868710464
4805	23088025	110937960125
4806	23097636	111007238616
4807	23107249	111076545943
4808	23116864	111145882112
4809	23126481	111215247129
4810	23136100	111284641000
4811	23145721	111354063731
4812	23155344	111423515328
4813	23164969	111492995797
4814	23174596	111562505144
4815	23184225	111632043375
4816	23193856	111701610496
4817	23203489	111771206513
4818	23213124	111840831432
4819	23222761	111910485259
4820	23232400	111980168000
4821	23242041	112049879661
4822	23251684	112119620248
4823	23261329	112189389767
4824	23270976	112259188224
4825	23280625	112329015625
4826	23290276	112398871976
4827	23299929	112468757283
4828	23309584	112538671552
4829	23319241	112608614789
4830	23328900	112678587000
4831	23338561	112748588191
4832	23348224	112818618368
4833	23357889	112888677537
4834	23367556	112958765704
4835	23377225	113028882875
4836	23386896	113099029056
4837	23396569	113169204253
4838	23406244	113239408472
4839	23415921	113309641719
4840	23425600	113379904000
4841	23435281	113450195321
4842	23444964	113520515688
4843	23454649	113590865107
4844	23464336	113661243584
4845	23474025	113731651125
4846	23483716	113802087736
4847	23493409	113872553423
4848	23503104	113943048192
4849	23512801	114013572049
4850	23522500	114084125000

R.	Sq.	Cu.
4851	23532201	114154707051
4852	23541904	114225318208
4853	23551609	114295958477
4854	23561316	114366627864
4855	23571025	114437326375
4856	23580736	114508054016
4857	23590449	114578810793
4858	23600164	114649596712
4859	23609881	114720411779
4860	23619600	114791256000
4861	23629321	114862129381
4862	23639044	114933031928
4863	23648769	115003963647
4864	23658496	115074924544
4865	23668225	115145914625
4866	23677956	115216933896
4867	23687689	115287982363
4868	23697424	115359060032
4869	23707161	115430166909
4870	23716900	115501303000
4871	23726641	115572468311
4872	23736384	115643662848
4873	23746129	115714886617
4874	23755876	115786139624
4875	23765625	115857421875
4876	23775376	115928733376
4877	23785129	116000074133
4878	23794884	116071444152
4879	23804641	116142843439
4880	23814400	116214272000
4881	23824161	116285729841
4882	23833924	116357216968
4883	23843689	116428733387
4884	23853456	116500279104
4885	23863225	116571854125
4886	23872996	116643458456
4887	23882769	116715092103
4888	23892544	116786755072
4889	23902321	116858447369
4890	23912100	116930169000
4891	23921881	117001919971
4892	23931664	117073700288
4893	23941449	117145509957
4894	23951236	117217348984
4895	23961025	117289217375
4896	23970816	117361115136
4897	23980609	117433042273
4898	23990404	117504998792
4899	24000201	117576984699
4900	24010000	117649000000

R.	Sq.	Cu.
4901	24019801	117721944701
4902	24029604	117793118808
4903	24039409	117865322327
4904	24049216	117937555264
4905	24059025	118009527625
4906	24068836	118081709416
4907	24078649	118153939643
4908	24088464	118226218312
4909	24098281	118298546429
4910	24108100	118370771000
4911	24117921	118443190031
4912	24127744	118515478528
4913	24137569	118587876497
4914	24147396	118660303944
4915	24157225	118732760875
4916	24167056	118805247296
4917	24176889	118877763213
4918	24186724	118950308632
4919	24196561	119022883559
4920	24206400	119095488000
4921	24216241	119168121961
4922	24226084	119240785448
4923	24235929	119313478467
4924	24245776	119386201024
4925	24255625	119458953125
4926	24265476	119531734776
4927	24275329	119604545983
4928	24285184	119677386752
4929	24295041	119750257089
4930	24304900	119823157000
4931	24314761	119896086491
4932	24324624	119969045568
4933	24334489	120042034237
4934	24344356	120115052504
4935	24354225	120188100375
4936	24364096	120261177856
4937	24373969	120334284953
4938	24383844	120407421672
4939	24393721	120480588019
4940	24403600	120553784000
4941	24413481	120627009621
4942	24423364	120700264888
4943	24433249	120773549807
4944	24443136	120846864384
4945	24453025	120920208625
4946	24462916	120993582536
4947	24472809	121066986123
4948	24482704	121140419392
4949	24492601	121213882349
4950	24502500	121287375000

R.	Sq.	Cu.
4951	24512401	121360897351
4952	24522304	121434449408
4953	24532209	121508031177
4954	24542116	121581642664
4955	24552025	121655283875
4956	24561936	121728954816
4957	24571849	121802655493
4958	24581764	121876385912
4959	24591681	121950146079
4960	24601600	122023936000
4961	24611521	122097755681
4962	24621444	122171605128
4963	24631369	122245484347
4964	24641296	122319393344
4965	24651225	122393332125
4966	24661156	122467300696
4967	24671089	122541299063
4968	24681024	122615327232
4969	24690961	122689385209
4970	24700900	122763473000
4971	24710841	122837590611
4972	24720784	122911738048
4973	24730729	122985915317
4974	24740676	123060122424
4975	24750625	123134359375
4976	24760576	123208626176
4977	24770529	123282922833
4978	24780484	123357249352
4979	24790441	123431605739
4980	24800400	123505992000
4981	24810361	123580408141
4982	24820324	123654854168
4983	24830289	123729330087
4984	24840256	123803835904
4985	24850225	123878371625
4986	24860196	123952937256
4987	24870169	124027532803
4988	24880144	124102158272
4989	24890121	124176813669
4990	24900100	124251499000
4991	24910081	124326214271
4992	24920064	124400959488
4993	24930049	124475734657
4994	24940036	124550539784
4995	24950025	124625374875
4996	24960016	124700239936
4997	24970009	124775134973
4998	24980004	124850059992
4999	24990001	124925014999
5000	25000000	125000000000

R.	Sq.	Cu.
5001	25010001	125075015001
5002	25020004	125150060008
5003	25030009	125225135027
5004	25040016	125300240064
5005	25050025	125375375125
5006	25060036	125450540216
5007	25070049	125525735343
5008	25080064	125600960512
5009	25090081	125676215729
5010	25100100	125751501000
5011	25110121	125826816331
5012	25120144	125902161728
5013	25130169	125977537197
5014	25140196	126052942744
5015	25150225	126128378375
5016	25160256	126203844096
5017	25170289	126279339913
5018	25180324	126354865832
5019	25190361	126430421859
5020	25200400	126506008000
5021	25210441	126581624261
5022	25220484	126657270648
5023	25230529	126732947167
5024	25240576	126808653824
5025	25250625	126884390625
5026	25260676	126960157576
5027	25270729	127035954683
5028	25280784	127111781952
5029	25290841	127187639389
5030	25300900	127263527000
5031	25310961	127339444791
5032	25321024	127415392768
5033	25331089	127491370937
5034	25341156	127567379304
5035	25351225	127643417875
5036	25361296	127719486656
5037	25371369	127795585653
5038	25381444	127871714872
5039	25391521	127947874319
5040	25401600	128024064000
5041	25411681	128100283921
5042	25421764	128176534088
5043	25431849	128252814507
5044	25441936	128329125184
5045	25452025	128405466125
5046	25462116	128481837336
5047	25472209	128558238823
5048	25482304	128634670592
5049	25492401	128711132649
5050	25502500	128787625000

R.	Sq.	Cu.
5051	25512601	128864147651
5052	25522704	128940700608
5053	25532809	129017283877
5054	25542916	129093897464
5055	25553025	129170541375
5056	25563136	129247215616
5057	25573249	129323920193
5058	25583364	129400655112
5059	25593481	129477420379
5060	25603600	129554216000
5061	25613721	129631041981
5062	25623844	129707898328
5063	25633969	129784785047
5064	25644096	129861702144
5065	25654225	129938649625
5066	25664356	130015627496
5067	25674489	130092635763
5068	25684624	130169674432
5069	25694761	130246743509
5070	25704900	130323843000
5071	25715041	130400972911
5072	25725184	130478133248
5073	25735329	130555324017
5074	25745476	130632545224
5075	25755625	130709796875
5076	25765776	130787078976
5077	25775929	130864391533
5078	25786084	130941734552
5079	25796241	131019108039
5080	25806400	131096512000
5081	25816561	131173946441
5082	25826724	131251411368
5083	25836889	131328906787
5084	25847056	131406432704
5085	25857225	131483989125
5086	25867396	131561576056
5087	25877569	131639193503
5088	25887744	131716841472
5089	25897921	131794519969
5090	25908100	131872229000
5091	25918281	131949968571
5092	25928464	132027738688
5093	25938649	132105539357
5094	25948836	132183370584
5095	25959025	132261232375
5096	25969216	132339124736
5097	25979409	132417047673
5098	25989604	132495001192
5099	25999801	132572985299
5100	26010000	132651000000

R.	Sq.	Cu.
5101	26030401	1327279243301
5102	26040804	1327891131208
5103	26051209	1328503077727
5104	26061616	1329115064864
5105	26072025	1329727082625
5106	26082436	1330339131016
5107	26092849	1330951210043
5108	26103264	1331563319712
5109	26113681	1332175460029
5110	26124100	1332787631000
5111	26134521	1333399832631
5112	26144944	1334012064928
5113	26155369	1334624327897
5114	26165796	1335236621544
5115	26176225	1335848945875
5116	26186656	1336461300896
5117	26197089	1337073686613
5118	26207524	1337686103032
5119	26217961	1338298550159
5120	26228400	1338911028000
5121	26238841	1339523536561
5122	26249284	1340136075848
5123	26259729	1340748645867
5124	26270176	1341361246624
5125	26280625	1341973878125
5126	26291076	1342586540376
5127	26301529	1343199233383
5128	26311984	1343811957152
5129	26322441	1344424711689
5130	26332900	1345037497000
5131	26343361	1345650312091
5132	26353824	1346263158968
5133	26364289	1346876035637
5134	26374756	1347488942104
5135	26385225	1348101879375
5136	26395696	1348714846456
5137	26406169	1349327843353
5138	26416644	1349940870072
5139	26427121	1350553926619
5140	26437600	1351167013000
5141	26448081	1351780129221
5142	26458564	1352393275288
5143	26469049	1353006451207
5144	26479536	1353619656984
5145	26490025	1354232892625
5146	26500516	1354846158136
5147	26511009	1355459453523
5148	26521504	1356072778792
5149	26532001	1356686133949
5150	26542500	1357299518000

R.	Sq.	Cu.
5151	26553001	1357912931951
5152	26563504	1358526375808
5153	26574009	1359139849577
5154	26584516	1359753352264
5155	26595025	1360366884875
5156	26605536	1360980446416
5157	26616049	1361594037893
5158	26626564	1362207658312
5159	26637081	1362821308679
5160	26647600	1363434987000
5161	26658121	1364048695281
5162	26668644	1364662432528
5163	26679169	1365276198747
5164	26689696	1365889993944
5165	26700225	1366503818125
5166	26710756	1367117671296
5167	26721289	1367731553463
5168	26731824	1368345464632
5169	26742361	1368959404809
5170	26752900	1369573374000
5171	26763441	1370187372211
5172	26773984	1370801399448
5173	26784529	1371415455717
5174	26795076	1372029541024
5175	26805625	1372643655375
5176	26816176	1373257798776
5177	26826729	1373871971233
5178	26837284	1374486172752
5179	26847841	1375100403339
5180	26858400	1375714663000
5181	26868961	1376328951741
5182	26879524	1376943269568
5183	26890089	1377557616487
5184	26900656	1378171992504
5185	26911225	1378786397625
5186	26921796	1379400831856
5187	26932369	1380015295203
5188	26942944	1380629787672
5189	26953521	1381244309269
5190	26964100	1381858860000
5191	26974681	1382473439871
5192	26985264	1383088048888
5193	26995849	1383702687057
5194	27006436	1384317355384
5195	27017025	1384932052875
5196	27027616	1385546779536
5197	27038209	1386161535373
5198	27048804	1386776320392
5199	27059401	1387391134599
5200	27070000	1388006000000

R.	Sq.	Cu.
5201	27050401	140689135601
5202	27060804	140770302408
5203	27071209	140851500427
5204	27081616	140932729664
5205	27092025	141013990125
5206	27102436	141095281816
5207	27112849	181176604743
5208	27123264	181257958912
5209	27133681	181339344329
5210	27144100	141420761000
5211	27154521	141502208931
5212	27164944	141583688128
5213	27175369	141665198597
5214	27185796	141746740344
5215	27196225	141828313375
5216	27206656	141909917696
5217	27217089	141991553313
5218	27227524	142073220232
5219	27237961	142154918459
5220	27248400	142236648000
5221	27258841	142318408861
5222	27269284	142400201048
5223	27279729	142482024567
5224	27290176	142563879424
5225	27300625	142645765625
5226	27311076	142727683176
5227	27321529	142809632083
5228	27331984	142891612352
5229	27342441	142973623989
5230	27352900	143055667000
5231	27363361	143137741391
5232	27373824	143219847168
5233	27384289	143301984337
5234	27394756	143384152904
5235	27405225	143466352875
5236	27415696	143548584256
5237	27426169	143630847053
5238	27436644	143713141272
5239	27447121	143795466919
5240	27457600	143877824000
5241	27468081	143960212521
5242	27478564	144042632488
5243	27489049	144125083907
5244	27499536	144207566784
5245	27510025	144290081125
5246	27520516	144372626936
5247	27531009	144455204223
5248	27541504	144537812992
5249	27552001	144620453249
5250	27562500	144703125000

R.	Sq.	Cu.
5251	27573001	144785828251
5252	27583504	144868563008
5253	27594009	144951329277
5254	27604516	145034127064
5255	27615025	145116956375
5256	27625536	145199817216
5257	27636049	145282709593
5258	27646564	145365633512
5259	27657081	145448588979
5260	27667600	145531576000
5261	27678121	145614594581
5262	27688644	145697644728
5263	27699169	145780726447
5264	27709696	145863839744
5265	27720225	145946984625
5266	27730756	146030161096
5267	27741289	146113369163
5268	27751824	146196608832
5269	27762361	146279880109
5270	27772900	146363183000
5271	27783441	146446517511
5272	27793984	146529883648
5273	27804529	146613281417
5274	27815076	146696710824
5275	27825625	146780171875
5276	27836176	146863664576
5277	27846729	146947188933
5278	27857284	147030744952
5279	27867841	147114332639
5280	27878400	147197952000
5281	27888961	147281603041
5282	27899524	147365285768
5283	27910089	147449000187
5284	27920656	147532746304
5285	27931225	147616524125
5286	27941796	147700333656
5287	27952369	147784174903
5288	27962944	147868047872
5289	27973521	147951952569
5290	27984100	148035889000
5291	27994681	148119857171
5292	28005264	148203857088
5293	28015849	148287888757
5294	28026436	148371952184
5295	28037025	148456047375
5296	28047616	148540174336
5297	28058209	148624333073
5298	28068804	148708523592
5299	28079401	148792745899
5300	28090000	148877000000

R.	Sq.	Cu.
5301	28106601	1489623151301
5302	28117204	1489841608808
5303	28127809	1490060075127
5304	28138416	1490278543424
5305	28149025	1490497021875
5306	28159636	1490715510616
5307	28170249	1490934009693
5308	28180864	1491152518112
5309	28191481	1491371036829
5310	28202100	1491589565000
5311	28212721	1491808103231
5312	28223344	1492026651328
5313	28233969	1492245209297
5314	28244596	1492463776744
5315	28255225	1492682353875
5316	28265856	1492900940496
5317	28276489	1493119536013
5318	28287124	1493338141432
5319	28297761	1493556756759
5320	28308400	1493775380000
5321	28319041	1493994013161
5322	28329684	1494212656248
5323	28340329	1494431308267
5324	28350976	1494649969224
5325	28361625	1494868639125
5326	28372276	1495087317976
5327	28382929	1495306005783
5328	28393584	1495524702552
5329	28404241	1495743408289
5330	28414900	1495962123000
5331	28425561	1496180846691
5332	28436224	1496399579368
5333	28446889	1496618321037
5334	28457556	1496837071704
5335	28468225	1497055831375
5336	28478896	1497274600056
5337	28489569	1497493377753
5338	28500244	1497712164472
5339	28510921	1497930960219
5340	28521600	1498149765000
5341	28532281	1498368578821
5342	28542964	1498587401688
5343	28553649	1498806233607
5344	28564336	1499025074584
5345	28575025	1499243924625
5346	28585716	1499462783736
5347	28596409	1499681651923
5348	28607104	1499900529192
5349	28617801	1500119415549
5350	28628500	1500338311000

R.	Sq.	Cu.
5351	28639201	1500557215551
5352	28649904	1500776129208
5353	28660609	1500995052177
5354	28671316	1501213984464
5355	28682025	1501432926125
5356	28692736	1501651877216
5357	28703449	1501870837793
5358	28714164	1502089807912
5359	28724881	1502308787639
5360	28735600	1502527777000
5361	28746321	1502746776081
5362	28757044	1502965784928
5363	28767769	1503184803647
5364	28778496	1503403832344
5365	28789225	1503622870125
5366	28799956	1503841918096
5367	28810689	1504060975363
5368	28821424	1504280042032
5369	28832161	1504499118209
5370	28842900	1504718204000
5371	28853641	1504937299511
5372	28864384	1505156404848
5373	28875129	1505375520117
5374	28885876	1505594645424
5375	28896625	1505813780875
5376	28907376	1506032926576
5377	28918129	1506252081633
5378	28928884	1506471247152
5379	28939641	1506690423239
5380	28950400	1506909609000
5381	28961161	1507128804541
5382	28971924	1507348010968
5383	28982689	1507567227387
5384	28993456	1507786453904
5385	29004225	1508005690625
5386	29014996	1508224936656
5387	29025769	1508444193103
5388	29036544	1508663460072
5389	29047321	1508882737669
5390	29058100	1509102025000
5391	29068881	1509321322171
5392	29079664	1509540629288
5393	29090449	1509759946457
5394	29101236	1509979273784
5395	29112025	1510198611375
5396	29122816	1510417959336
5397	29133609	1510637317773
5398	29144404	1510856686792
5399	29155201	1511076066499
5400	29166000	1511295457000

R.	Sq.	Cu.
5401	29170801	157351496201
5402	29181604	157639023808
5403	29192409	157926585827
5404	29203216	158214179264
5405	29214025	158501805125
5406	29224836	158789463416
5407	29235649	159077154143
5408	29246464	159364877312
5409	29257281	159652632929
5410	29268100	159940421000
5411	29278921	160228241531
5412	29289744	160516094528
5413	29300569	160803979997
5414	29311396	161091897944
5415	29322225	161379848375
5416	29333056	161667831296
5417	29343889	161955846713
5418	29354724	162243894632
5419	29365561	162531975059
5420	29376400	162820088000
5421	29387241	163108233461
5422	29398084	163396411448
5423	29408929	163684621967
5424	29419776	163972865024
5425	29430625	164261140625
5426	29441476	164549448776
5427	29452329	164837789483
5428	29463184	165126162752
5429	29474041	165414568589
5430	29484900	165703007000
5431	29495761	165991477991
5432	29506624	166279981568
5433	29517489	166568517737
5434	29528356	166857086504
5435	29539225	167145687875
5436	29550096	167434321856
5437	29560969	167722988453
5438	29571844	168011687672
5439	29582721	168300419519
5440	29593600	168589184000
5441	29604481	168877981121
5442	29615364	169166810888
5443	29626249	169455673307
5444	29637136	169744568384
5445	29648025	170033496125
5446	29658916	170322456536
5447	29669809	170611449623
5448	29680704	170900475392
5449	29691601	171189533849
5450	29702500	171478625000

R.	Sq.	Cu.
5451	29713401	171767748851
5452	29724304	172056905408
5453	29735209	172346094677
5454	29746116	172635316664
5455	29757025	172924571375
5456	29767936	173213858816
5457	29778849	173503178993
5458	29789764	173792531912
5459	29800681	174081917579
5460	29811600	174371336000
5461	29822521	174660787181
5462	29833444	174950271128
5463	29844369	175239787847
5464	29855296	175529337344
5465	29866225	175818919625
5466	29877156	176108534696
5467	29888089	176398182563
5468	29899024	176687863232
5469	29909961	176977576709
5470	29920900	177267323000
5471	29931841	177557102111
5472	29942784	177846914048
5473	29953729	178136758817
5474	29964676	178426636424
5475	29975625	178716546875
5476	29986576	179006490176
5477	29997529	179296466333
5478	30008484	179586475352
5479	30019441	179876517239
5480	30030400	180166592000
5481	30041361	180456699641
5482	30052324	180746840168
5483	30063289	181037013587
5484	30074256	181327219904
5485	30085225	181617459125
5486	30096196	181907731256
5487	30107169	182198036303
5488	30118144	182488374272
5489	30129121	182778745169
5490	30140100	183069149000
5491	30151081	183359585771
5492	30162064	183650055488
5493	30173049	183940558157
5494	30184036	184231093784
5495	30195025	184521662375
5496	30206016	184812263936
5497	30217009	185102898473
5498	30228004	185393565992
5499	30239001	185684266499
5500	30250000	185975000000

R.	Sq.	Cu.
5501	30261001	166465766501
5502	30272004	166536566008
5503	30283009	166607398527
5504	30294016	166678264064
5505	30305025	166749162625
5506	30316036	166820094216
5507	30327049	166891058843
5508	30338064	166962056512
5509	30349081	167033087229
5510	30360100	167104151000
5511	30371121	167175247831
5512	30382144	167246377728
5513	30393169	167317540697
5514	30404196	167388736744
5515	30415225	167459965875
5516	30426256	167531228096
5517	30437289	167602523413
5518	30448324	167673851832
5519	30459361	167745213359
5520	40470400	167816608000
5521	30481441	167888035761
5522	30492484	167959496648
5523	30503529	168030990667
5524	30514576	168102517824
5525	30525625	168174078125
5526	30536676	168245671576
5527	30547729	168317298183
5528	30558784	168388957952
5529	30569841	168460650889
5530	30580900	168532377000
5531	30591961	168604136291
5532	30603024	168675928768
5533	30614089	168747754437
5534	30625156	168819613304
5535	30636225	168891505375
5536	30647296	168963430656
5537	30658369	169035389153
5538	30669444	169107380872
5539	30680521	169179405819
5540	30691600	170031464000
5541	30702681	170123555421
5542	30713764	170215680088
5543	30724849	170307838007
5544	30735936	170400029184
5545	30747025	170492253625
5546	30758116	170584511336
5547	30769209	170676802323
5548	30780304	170769126592
5549	30791401	170861484149
5550	30802500	170953875000

R.	Sq.	Cu.
5551	30813601	171046299151
5552	30824704	171138756608
5553	30835809	171231247377
5554	30846916	171323771464
5555	30858025	171416328875
5556	30869136	171508919616
5557	30880249	171601543693
5558	30891364	171694201112
5559	30902481	171786891879
5560	30913600	171879616000
5561	30924721	171972373481
5562	30935844	172065164328
5563	30946969	172157988547
5564	30958096	172250846144
5565	30969225	172343737125
5566	30980356	172436661496
5567	30991489	172529619263
5568	31002624	172622610432
5569	31013761	172715635009
5570	31024900	172808693000
5571	31036041	172901784411
5572	31047184	172994909248
5573	31058329	173088067517
5574	31069476	173181259224
5575	31080625	173274484375
5576	31091776	173367742976
5577	31102929	173461035033
5578	31114084	173554360552
5579	31125241	173647719539
5580	31136400	173741112000
5581	31147561	173834537941
5582	31158724	173927997368
5583	31169889	174021490287
5584	31181056	174115016704
5585	31192225	174208576625
5586	31203396	174302170056
5587	31214569	174395797003
5588	31225744	174489457472
5589	31236921	174583151469
5590	31248100	174676879000
5591	31259281	174770640071
5592	31270464	174864434688
5593	31281649	174958262857
5594	31292836	175052124584
5595	31304025	175146019875
5596	31315216	175239948736
5597	31326409	175333911173
5598	31337604	175427907192
5599	31348801	175521936799
5600	31360000	175616000000

R.	Sq.	Cu.
5601	31371201	175710096801
5602	31382404	175804227208
5603	31393609	175898391227
5604	31404816	175992588864
5605	31416025	176086820125
5606	31427236	176181085016
5607	31438449	176275383543
5608	31449664	176369715712
5609	31460881	176464081529
5610	31472100	176558481000
5611	31483321	176652914131
5612	31494544	176747380928
5613	31505769	176841881397
5614	31516996	176936415544
5615	31528225	177030983375
5616	31539456	177125584896
5617	31550689	177220220113
5618	31561924	177314889032
5619	31573161	177409591659
5620	31584400	177504328000
5621	31595641	177599098061
5622	31606884	177693901848
5623	31618129	177788739367
5624	31629376	177883610624
5625	31640625	177978515625
5626	31651876	178073454376
5627	31663129	178168426883
5628	31674384	178263433152
5629	31685641	178358473189
5630	31696900	178453547000
5631	31708161	178548654591
5632	31719424	178643795968
5633	31730689	178738971137
5634	31741956	178834180104
5635	31753225	178929422875
5636	31764496	179024699456
5637	31775769	179120009853
5638	31787044	179215354072
5639	31798321	179310732119
5640	31809600	179406144000
5641	31820881	179501589721
5642	31832164	179597069288
5643	31843449	179692582707
5644	31854736	179788129984
5645	31866025	179883711125
5646	31877316	179979326136
5647	31888609	180074975023
5648	31899904	180170657792
5649	31911201	180266374449
5650	31922500	180362125000

R.	Sq.	Cu.
5651	31933801	180457909451
5652	31945104	180553727808
5653	31956409	180649580077
5654	31967716	180745466264
5655	31979025	180841386375
5656	31990336	180937340416
5657	32001649	181033328393
5658	32012964	181129350312
5659	32024281	181225406179
5660	32035600	181321496000
5661	32046921	181417619781
5662	32058244	181513777528
5663	32069569	181609969247
5664	32080896	181706194944
5665	32092225	181802454625
5666	32103556	181898748296
5667	32114889	181995075963
5668	32126224	182091437632
5669	32137561	182187833309
5670	32148900	182284263000
5671	32160241	182380726711
5672	32171584	182477224448
5673	32182929	182573756217
5674	32194276	182670322024
5675	32205625	182766921875
5676	32216976	182863555776
5677	32228329	182960223733
5678	32239684	183056925752
5679	32251041	183153661839
5680	32262400	183250432000
5681	32273761	183347236241
5682	32285124	183444074568
5683	32296489	183540946987
5684	32307856	183637853504
5685	32319225	183734794125
5686	32330596	183831768856
5687	32341969	183928777703
5688	32353344	184025820672
5689	32364721	184122897769
5690	32376100	184220009000
5691	32387481	184317154371
5692	32398864	184414333888
5693	32410249	184511547557
5694	32421636	184608795384
5695	32433025	184706077375
5696	32444416	184803393536
5697	32455809	184900743873
5698	32467204	184998128392
5699	32478601	185095547099
5600	32490000	185193000000

R.	Sq.	Cu.
5701	32491401	185[illegible]7101
5702	32501804	185[illegible]8408
5703	32512209	185[illegible]3927
5704	32522616	185[illegible]7424
5705	32533025	185[illegible]7125
5706	32543436	185[illegible]6816
5707	32553849	185[illegible]7543
5708	32564264	185[illegible]3312
5709	32574681	18607[illegible]5829
5710	32585100	18616941[illegible]1000
5711	32595521	18626724[illegible]0431
5712	32606944	18636510[illegible]4128
5713	32618369	18646300[illegible]2097
5714	32629796	18656093[illegible]4344
5715	32641225	18665890[illegible]0875
5716	32652656	18675690[illegible]1696
5717	32664089	18685493[illegible]6813
5718	32675524	18695300[illegible]6232
5719	32686961	18705110[illegible]9959
5720	32698400	18714924[illegible]8000
5721	32709841	18724742[illegible]0361
5722	32721284	18734562[illegible]7048
5723	32732729	18744386[illegible]8067
5724	32744176	18754214[illegible]3424
5725	32755625	18764045[illegible]3125
5726	32767076	18773879[illegible]7176
5727	32778529	18783717[illegible]5583
5728	32789984	18793558[illegible]8352
5729	32801441	18803403[illegible]5489
5730	32812900	18813251[illegible]7000
5731	32824361	18823103[illegible]8291
5732	32835824	18832958[illegible]3168
5733	32847289	18842816[illegible]7837
5734	32858756	18852678[illegible]6904
5735	32870225	18862544[illegible]0375
5736	32881696	18872412[illegible]8256
5737	32893169	18882285[illegible]0553
5738	32904644	18892160[illegible]7272
5739	32916121	18902039[illegible]8419
5740	32927600	18911922[illegible]4000
5741	32939081	18921808[illegible]4021
5742	32950564	18931697[illegible]8488
5743	32962049	18941590[illegible]7407
5744	32973536	18951487[illegible]0784
5745	32985025	18961386[illegible]8625
5746	32996516	18971290[illegible]0936
5747	33008009	18981196[illegible]7723
5748	33019504	18991106[illegible]8992
5749	33031001	19001020[illegible]4749
5750	33042500	19010937[illegible]5000

R.	Sq.	Cu.
5751	33054001	190208579751
5752	33065504	190307819008
5753	33077009	190407092777
5754	33088516	190506401064
5755	33100025	190605743875
5756	33111536	190705121216
5757	33123049	190804533093
5758	33134564	190903979512
5759	33146081	191003460479
5760	33157600	191102976000
5761	33169121	191202526081
5762	33180644	191302110728
5763	33192169	191401729947
5764	33203696	191501383744
5765	33215225	191601072125
5766	33226756	191700795096
5767	33238289	191800552663
5768	33249824	191900344832
5769	33261361	192000171609
5770	33272900	192100033000
5771	33284441	192199929011
5772	33295984	192299859648
5773	33307529	192399824917
5774	33319076	192499824824
5775	33330625	192599859375
5776	33342176	192699928576
5777	33353729	192800032433
5778	33365284	192900170952
5779	33376841	193000344139
5780	33388400	193100552000
5781	33399961	193200794541
5782	33411524	193301071768
5783	33423089	193401383687
5784	33434656	193501730304
5785	33446225	193602111625
5786	33457796	193702527656
5787	33469369	193802978403
5788	33480944	193903463872
5789	33492525	194003984069
5790	33504100	194104539000
5791	33515681	194205128671
5792	33527264	194305753088
5793	33538849	194406412257
5794	33550436	194507106184
5795	33562025	194607834875
5796	33573616	194708598336
5797	33585209	194809396573
5798	33596804	194910229592
5799	33608401	195011097399
5800	33620000	195112000000

R.	Sq.	Cu.
5801	33651601	195212937401
5802	33663204	195313909608
5803	33674809	195414916627
5804	33686416	195515958464
5805	33698025	195617035125
5806	33709636	195718146616
5807	33721249	195819292943
5808	33732864	195920474112
5809	33744481	196021690129
5810	33756100	196122941000
5811	33767721	196224226731
5812	33779344	196325547328
5813	33790969	196426902797
5814	33802596	196528293144
5815	33814225	196629718375
5816	33825856	196731178496
5817	33837489	196832673513
5818	33849124	196934203432
5819	33860761	197035768259
5820	33872400	197137368000
5821	33884041	197239002661
5822	33895684	197340672248
5823	33907329	197442376767
5824	33918976	197544116224
5825	33930625	197645890625
5826	33942276	197747699976
5827	33953929	197849544283
5828	33965584	197951423552
5829	33977241	198053337789
5830	33988900	198155287000
5831	34000561	198257271191
5832	34012224	198359290368
5833	34023889	198461344537
5834	34035556	198563433704
5835	34047225	198665557875
5836	34058896	198767717056
5837	34070569	198869911253
5838	34082244	198972140472
5839	34093921	199074404719
5840	34105600	199176704000
5841	34117281	199279038321
5842	34128964	199381407688
5843	34140649	199483812107
5844	34152336	199586251584
5845	34164025	199688726125
5846	34175716	199791235736
5847	34187409	199893780423
5848	34199104	199996360192
5849	34210801	200098975049
5850	34222500	200201625000

R.	Sq.	Cu.
5851	34234201	200304310051
5852	34245904	200407030208
5853	34257609	200509785477
5854	34269316	200612575864
5855	34281025	200715401375
5856	34292736	200818262016
5857	34304449	200921157793
5858	34316164	201024088712
5859	34327881	201127054779
5860	34339600	201230056000
5861	34351321	201333092381
5862	34363044	201436163928
5863	34374769	201539270647
5864	34386496	201642412544
5865	34398225	201745589625
5866	34409956	201848801896
5867	34421689	201952049363
5868	34433424	202055332032
5869	34445161	202158649909
5870	34456900	202262003000
5871	34468641	202365391311
5872	34480384	202468814848
5873	34492129	202572273617
5874	34503876	202675767624
5875	34515625	202779296875
5876	34527376	202882861376
5877	34539129	202986461133
5878	34550884	203090096152
5879	34562641	203193766439
5880	34574400	203297472000
5881	34586161	203401212841
5882	34597924	203504988968
5883	34609689	203608800387
5884	34621456	203712647104
5885	34633225	203816529125
5886	34644996	203920446456
5887	34656769	204024399103
5888	34668544	204128387072
5889	34680321	204232410369
5890	34692100	204336469000
5891	34703881	204440562971
5892	34715664	204544692288
5893	34727449	204648856957
5894	34739236	204753056984
5895	34751025	204857292375
5896	34762816	204961563136
5897	34774609	205065869273
5898	34786404	205170210792
5899	34798201	205274587699
5900	34810000	205379000000

R.	Sq.	Cu.
5901	34821801	205483447701
5902	34833604	205587930808
5903	34845409	205692449327
5904	34857216	205797003264
5905	34869025	205901592625
5906	34880836	206006217416
5907	34892649	206110877643
5908	34904464	206215573312
5909	34916281	206320304429
5910	34928100	206425071000
5911	34939921	206529873031
5912	34951744	206634710528
5913	34963569	206739583497
5914	34975396	206844491944
5915	34987225	206949435875
5916	34999056	207054415256
5917	35010889	207159430213
5918	35022724	207264480632
5919	35034561	207369566559
5920	35046400	207474688000
5921	35058241	207579844961
5922	35070084	207685037448
5923	35081929	207790265467
5924	35093776	207895529024
5925	35105625	208000828125
5926	35117476	208106162776
5927	35129329	208211532983
5928	35141184	208316938752
5929	35153041	208422380089
5930	35164900	208527857000
5931	35176761	208633369491
5932	35188624	208738917568
5933	35200489	208844501237
5934	35212356	208950120504
5935	35224225	209055775375
5936	35236096	209161465856
5937	35247969	209267191953
5938	35259844	209372953672
5939	35271721	209478751019
5940	35283600	209584584000
5941	35295481	209690452621
5942	35307364	209796356888
5943	35319249	209902296807
5944	35331136	210008272384
5945	35343025	210114283625
5946	35354916	210220330536
5947	35366809	210326413123
5948	35378704	210432531392
5949	35390601	210538685349
5950	35402500	210644875000

R.	Sq.	Cu.
5951	35414401	210751100351
5952	35426304	210857361408
5953	35438209	210963658177
5954	35450116	211069990664
5955	35462025	211176358875
5956	35473936	211282762816
5957	35485849	211389202493
5958	35497764	211495677912
5959	35509681	211602189079
5960	35521600	211708736000
5961	35533521	211815318681
5962	35545444	211921937128
5963	35557369	212028591347
5964	35569296	212135281344
5965	35581225	212242007125
5966	35593156	212348768696
5967	35605089	212455566063
5968	35617024	212562399232
5969	35628961	212669268209
5970	35640900	212776173000
5971	35652841	212883113611
5972	35664784	212990090048
5973	35676729	213097102317
5974	35688676	213204150424
5975	35700625	213311234375
5976	35712576	213418354176
5977	35724529	213525509833
5978	35736484	213632701352
5979	35748441	213739928739
5980	35760400	213847192000
5981	35772361	213954491141
5982	35784324	214061826168
5983	35796289	214169197087
5984	35808256	214276603904
5985	35820225	214384046625
5986	35832196	214491525256
5987	35844169	214599039803
5988	35856144	214706590272
5989	35868121	214814176669
5990	35880100	214921799000
5991	35892081	215029457271
5992	35904064	215137151488
5993	35916049	215244881657
5994	35928036	215352647784
5995	35940025	215460449875
5996	35952016	215568287936
5997	35964009	215676161973
5998	35976004	215784071992
5999	35988001	215892017999
6000	36000000	216000000000

R.	Sq.	Cu.
6001	36012001	216108018001
6002	36024004	216216072008
6003	36036009	216324162027
6004	36048016	216432288064
6005	36060025	216540450125
6006	36072036	216648648216
6007	36084049	216756882343
6008	36096064	216865152512
6009	36108081	216973458729
6010	36120100	217081801000
6011	36132121	217190179331
6012	36144144	217298593728
6013	36156169	217407044197
6014	36168196	217515530744
6015	36180225	217624053375
6016	36192256	217732612096
6017	36204289	217841206913
6018	36216324	217949837832
6019	36228361	218058504859
6020	36240400	218167208000
6021	36252441	218275947261
6022	36264484	218384722648
6023	36276529	218493534167
6024	36288576	218602381824
6025	36300625	218711265625
6026	36312676	218820185576
6027	36324729	218929141683
6028	36336784	219038133952
6029	36348841	219147162389
6030	36360900	219256227000
6031	36372961	219365327791
6032	36385024	219474464768
6033	36397089	219583637937
6034	36409156	219692847304
6035	36421225	219802092875
6036	36433296	219911374656
6037	36445369	220020692653
6038	36457444	220130046872
6039	36469521	220239437319
6040	36481600	220348864000
6041	36493681	220458326921
6042	36505764	220567826088
6043	36517849	220677361507
6044	36529936	220786933184
6045	36542025	220896541125
6046	36554116	221006185336
6047	36566209	221115865823
6048	36578304	221225582592
6049	36590401	221335335649
6050	36602500	221445125000

R.	Sq.	Cu.
6051	36614601	221554950651
6052	36626704	221664812608
6053	36638809	221774710877
6054	36650916	221884645464
6055	36663025	221994616375
6056	36675136	222104623616
6057	36687249	222214667193
6058	36699364	222324747112
6059	36711481	222434863379
6060	36723600	222545016000
6061	36735721	222655204981
6062	36747844	222765430328
6063	36759969	222875692047
6064	36772096	222985990144
6065	36784225	223096324625
6066	36796356	223206695496
6067	36808489	223317102763
6068	36820624	223427546432
6069	36832761	223538026509
6070	36844900	223648543000
6071	36857041	223759095911
6072	36869184	223869685248
6073	36881329	223980311017
6074	36893476	224090973224
6075	36905625	224201671875
6076	36917776	224312406976
6077	36929929	224423178533
6078	36942084	224533986552
6079	36954241	224644831039
6080	36966400	224755712000
6081	36978561	224866629441
6082	36990724	224977583368
6083	37002889	225088573787
6084	37015056	225199600704
6085	37027225	225310664125
6086	37039396	225421764056
6087	37051569	225532900503
6088	37063744	225644073472
6089	37075921	225755282969
6090	37088100	225866529000
6091	37100281	225977811571
6092	37112464	226089130688
6093	37124649	226200486357
6094	37136836	226311878584
6095	37149025	226423307375
6096	37161216	226534772736
6097	37173409	226646274673
6098	37185604	226757813192
6099	37197801	226869388299
6100	37210000	226981000000

R.	Sq.	Cu.
6101	37222201	227092648301
6102	37234404	227204333208
6103	37246609	227316054727
6104	37258816	227427812864
6105	37271025	227539607625
6106	37283236	227651439016
6107	37295449	227763307043
6108	37307664	227875211712
6109	37319881	227987153029
6110	37332100	228099131000
6111	37344321	228211145631
6112	37356544	228323196928
6113	37368769	228435284897
6114	37380996	228547409544
6115	37393225	228659570875
6116	37405456	228771768896
6117	37417689	228884003613
6118	37429924	228996275032
6119	37442161	229108583159
6120	37454400	229220928000
6121	37466641	229333309561
6122	37478884	229445727848
6123	37491129	229558182867
6124	37503376	229670674624
6125	37515625	229783203125
6126	37527876	229895768376
6127	37540129	230008370383
6128	37552384	230121009152
6129	37564641	230233684689
6130	37576900	230346397000
6131	37589161	230459146091
6132	37601424	230571931968
6133	37613689	230684754637
6134	37625956	230797614104
6135	37638225	230910510375
6136	37650496	231023443456
6137	37662769	231136413353
6138	37675044	231249420072
6139	37687321	231362463619
6140	37699600	231475544000
6141	37711881	231588661221
6142	37724164	231701815288
6143	37736449	231815006207
6144	37748736	231928233984
6145	37761025	232041498625
6146	37773316	232154800136
6147	37785609	232268138523
6148	37797904	232381513792
6149	37810201	232494925949
6150	37822500	232608375000

R.	Sq.	Cu.
6151	37834801	232721860951
6152	37847104	232835383808
6153	37859409	232948943577
6154	37871716	233062540264
6155	37884025	233176173865
6156	37896336	233289844416
6157	37908649	233403551893
6158	37920964	233517296312
6159	37933281	233631077679
6160	37945600	233744896000
6161	37957921	233858751281
6162	37970244	233972643528
6163	37982569	234086572747
6164	37994896	234200538944
6165	38007225	234314542125
6166	38019556	234428582296
6167	38031889	234542659463
6168	38044224	234656773632
6169	38056561	234770924809
6170	38068900	234885113000
6171	38081241	234999338211
6172	38093584	235113600448
6173	38105929	235227809317
6174	38118276	235342236024
6175	38130625	235456609375
6175	38142976	235571019776
6177	38155329	235685467233
6178	38167684	235799951752
6179	38180041	235914473339
6180	38192400	236029032000
6181	38204761	236143627741
6182	38217124	236258260568
6183	38229489	236372930487
6184	38241856	236487637504
6185	38254225	236602381625
6186	38266596	236717162856
6187	38278969	236831981203
6188	38291344	236946836672
6189	38303721	237061729269
6190	38316100	237176659000
6191	38328481	237291625871
6192	38340864	237406629888
6193	38353249	237521671057
6194	38365636	237636749384
6195	38378025	237751864875
6196	38390416	237867017536
6197	38402809	237982207373
6198	38415204	238097434392
6199	38427601	238212698599
6200	38440000	238328000000

R.	Sq.	Cu.
6201	38452401	238443238601
6202	38464804	238558714408
6203	38477209	238674127427
6204	38489616	238789577664
6205	38502025	238905065125
6206	38514436	239020589816
6207	38526849	239136151743
6208	38539264	239251750912
6209	38551681	239367387329
6210	38564100	239483061000
6211	38576521	239598771931
6212	38588944	239714520128
6213	38601369	239830309597
6214	38613796	239946128344
6215	38626125	240061988375
6216	38638656	240177885696
6217	38651089	240293820313
6218	38663524	240409792232
6219	38675961	240525801459
6220	38688400	240641848000
6221	38700841	240757931861
6222	38713284	240874053048
6223	38725729	240990211567
6224	38738176	241106407424
6225	38750625	241222640625
6226	38763076	241338911176
6227	38775529	241455219083
6228	38787984	241571564352
6229	38800441	241687946989
6230	38812900	241804367000
6231	38825361	241920824391
6232	38837824	242037319168
6233	38850289	242153851337
6234	38862756	242270420904
6235	38875225	242387027875
6236	38887696	242503672256
6237	38900169	242620354053
6238	38912644	242737073272
6239	38925121	242853829919
6240	38937600	242970624000
6241	38950081	243087455521
6242	38962564	243204324488
6243	38975049	243321230907
6244	38987536	243438174784
6245	39000025	243555156125
6246	39012516	243672174936
6247	39025009	243789231223
6248	39037504	243906324992
6249	39050001	244023456249
6250	39062500	244140625000

R.	Sq.	Cu.
6251	39075001	244257831251
6252	39087504	244375075008
6253	39100009	244492356277
6254	39112516	244609675064
6255	39125025	244727031375
6256	39137536	244844425216
6257	39150049	244961856593
6258	39162564	245079325512
6259	39175081	245196831979
6260	39187600	245314376000
6261	39200121	245431957581
6262	39212644	245549576728
6263	39225169	245667233447
6264	39237696	245784927744
6265	39250225	245902659625
6266	39262756	246020429096
6267	39275289	246138236163
6268	39287824	246256080832
6269	39300361	246373963109
6270	39312900	246491883000
6271	39325441	246609840511
6272	39337984	246727835648
6273	39350529	246845868417
6274	39363076	246963938824
6275	39375625	247082046875
6276	39388176	247200192576
6277	39400729	247318375933
6278	39413284	247436596952
6279	39425841	247554855639
6280	39438400	247673152000
6281	39450961	247791486041
6282	39463524	247909857768
6283	39476089	248028267187
6284	39488656	248146714304
6285	39501225	248265199125
6286	39513796	248383721656
6287	39526369	248502281903
6288	39538944	248620879872
6289	39551521	248739515569
6290	39564100	248858189000
6291	39576681	248976900171
6292	39589264	249095649088
6293	39601849	249214435757
6294	39614436	249333260184
6295	39627025	249452122375
6296	39639616	249571022336
6297	39652209	249689960073
6298	39664804	249808935592
6299	39677401	249927948899
6300	39690000	250047000000

R.	Sq.	Cu.
6301	39706601	250166088901
6302	39715204	250258215608
6303	39727809	250404380127
6304	39740416	250551581464
6305	39753025	250699822625
6306	39765636	250762100616
6307	39778249	250881416443
6308	39790864	251000770112
6309	39803481	251120161629
6310	39816100	251239591000
6311	39828721	251359058231
6312	39841344	251478563328
6313	39853969	251598106297
6314	39866596	251717687144
6315	39879225	251837305875
6316	39891856	251956962496
6317	39904489	252076657013
6318	39917124	252196389432
6319	39929761	252316159759
6320	39942400	252435968000
6321	39955041	252555814161
6322	39967684	252675698248
6323	39980329	252795620296
6324	39992976	252915580224
6325	40005625	253035578125
6326	40018276	253155613976
6327	40030929	253275687783
6328	40043584	253395799552
6329	40056241	253515949289
6330	40068900	253636137000
6331	40081561	253756362691
6332	40094224	253876626368
6333	40106889	253996928037
6334	40119556	254117267704
6335	40132225	254237645375
6336	40144896	254358061056
6337	40157569	254478514753
6338	40170244	254599006472
6339	40182921	254719536219
6340	40195600	254840104000
6341	40208281	254960709821
6342	40220964	255081353688
6343	40233649	255202035607
6344	40246336	255322755584
6345	40259025	255443513625
6346	40271716	255564309736
6347	40284409	255685143913
6348	40297104	255806016192
6349	40309801	255926926549
6350	40322500	256047875000

R.	Sq.	Cu.
6351	40335201	256168861551
6352	40347904	256289886208
6353	40360609	256410948977
6354	40373316	256532049864
6355	40386025	256653188875
6356	40398736	256774366016
6357	40411449	256895581293
6358	40424164	257016834712
6359	40436881	257138126279
6360	40449600	257259456000
6361	40462321	257380823881
6362	40475044	257502229928
6363	40487769	257623674147
6364	40500496	257745156544
6365	40513225	257866677125
6366	40525956	257988235896
6367	40538689	258109832863
6368	40551424	258231468032
6369	40564161	258353141409
6370	40576900	258474853000
6371	40589641	258596602811
6372	40602384	258718390848
6373	40615129	258840217117
6374	40627876	258962081624
6375	40640625	259083984375
6376	40653376	259205925376
6377	40666129	259327904633
6378	40678884	259449922152
6379	40691641	259571977939
6380	40704400	259694072000
6381	40717161	259816204341
6382	40729924	259938374968
6383	40742689	260060583887
6384	40755456	260182831104
6385	40768225	260305116625
6386	40780996	260427440456
6387	40793769	260549802603
6388	40806544	260672203072
6389	40819321	260794641869
6390	40832100	260917119000
6391	40844881	261039634471
6392	40857664	261162188288
6393	40870449	261284780457
6394	40883236	261407410984
6395	40896025	261530079875
6396	40908816	261652787136
6397	40921609	261775532773
6398	40934404	261898316792
6399	40947201	262021139199
6400	40960000	262144000000

R.	Sq.	Cu.
6401	40972801	262266899201
6402	40985604	262389836808
6403	40998409	262512812827
6404	41011216	262635827264
6405	41024025	262758880125
6406	41036836	262881971416
6407	41049649	263005101143
6408	41062464	263128269312
6409	41075281	263251475929
6410	41088100	263374721000
6411	41100921	263498004531
6412	41113744	263621326528
6413	41126569	263744686997
6414	41139396	263868085944
6415	41152225	263991523375
6416	41165056	264114999296
6417	41177889	264238513713
6418	41190724	264362066632
6419	41203561	264485658059
6420	41216400	264609288000
6421	41229241	264732956461
6422	41242084	264856663448
6423	41254929	264980408967
6424	41267776	265104193024
6425	41280625	265228015625
6426	41293476	265351876776
6427	41306329	265475776483
6428	41319184	265599714752
6429	41332041	265723691589
6430	41344900	265847707000
6431	41357761	265971760991
6432	41370624	266095853568
6433	41383489	266219984737
6434	41396356	266344154504
6435	41409225	266468362875
6436	41422096	266592609856
6437	41434969	266716895453
6438	41447844	266841219672
6439	41460721	266965582519
6440	41473600	267089984000
6441	41486481	267214424121
6442	41499364	267338902888
6443	41512249	267463420307
6444	41525136	267587976384
6445	41538025	267712571125
6446	41550916	267837204536
6447	41563809	267961876623
6448	41576704	268086587392
6449	41589601	268211336849
6450	41602500	268336125000

R.	Sq.	Cu.
6451	41815401	268460951851
6452	41628304	268585817408
6453	41641209	268710721677
6454	41654116	268835664664
6455	41667025	268960646375
6456	41679936	269085666816
6457	41692849	269210725993
6458	41705764	269335823912
6459	41718681	269460960579
6460	41731600	269586136000
6461	41744521	269711350181
6462	41757444	269836603128
6463	41770369	269961894847
6464	41783296	270087225344
6465	41796225	270212594625
6466	41809156	270338002696
6467	41822089	270463449563
6468	41835024	270588935232
6469	41847961	270714459709
6470	41860900	270840023000
6471	41873841	270965625111
6472	41886784	271091266048
6473	41899729	271216945817
6474	41912676	271342664424
6475	41925625	271468421875
6476	41938576	271594218176
6477	41951529	271720053333
6478	41964484	271845927352
6479	41977441	271971840239
6480	41990400	272097792000
6481	42003361	272223782641
6482	42016324	272349812168
6483	42029289	272475880587
6484	42042256	272601987904
6485	42055225	272728134125
6486	42068196	272854319256
6487	42081169	272980543303
6488	42094144	273106806272
6489	42107121	273233108169
6490	42120100	273359449000
6491	42133081	273485828771
6492	42146064	273612247488
6493	42159049	273738705157
6494	42172036	273865201784
6495	42185025	273991737375
6496	42198016	274118311936
6497	42211009	274244925473
6498	42224004	274371577992
6499	42237001	274498269499
6500	42250000	274625000000

R.	Sq.	Cu.
6501	42250001	27462617765501
6502	42263004	27475817771008
6503	42276009	27489042525527
6504	42289016	27502291318064
6505	42302025	27515565237625
6506	42315036	27528862033816
6507	42328049	27542183205843
6508	42341064	27555528048512
6509	42354081	27568897330229
6510	42367100	27582290945000
6511	42380121	27595708281331
6512	42393144	27609150230528
6513	42406169	27622616676097
6514	42419196	27636107511744
6515	42432225	27649622649875
6516	42445256	27663162004096
6517	42458289	27676725490413
6518	42471324	27690313023832
6519	42484361	27703924618359
6520	42497400	27717560188000
6521	42510441	27731219645761
6522	42523484	27744903904648
6523	42536529	27758611880667
6524	42549576	27772343488824
6525	42562625	27786098643125
6526	42575676	27799877257576
6527	42588729	27813679245183
6528	42601784	27827504520952
6529	42614841	27841352997889
6530	42627900	27855224590000
6531	42640961	27869119211291
6532	42654024	27883036774768
6533	42667089	27896977193437
6534	42680156	27910940381304
6535	42693225	27924926251375
6536	42706296	27938934717656
6537	42719369	27952965693153
6538	42732444	27967019090872
6539	42745521	27981094823819
6540	42758600	27995192805000
6541	42771681	28009313947421
6542	42784764	28023458163088
6543	42797849	28037625364011
6544	42810936	28051815461184
6545	42824025	28066028365625
6546	42837116	28080263988336
6547	42850209	28094522239323
6548	42863304	28108803028592
6549	42876401	28123106265149
6550	42889500	28137431859000

R.	Sq.	Cu.
6551	42902601	28151780719151
6552	42915704	28166151858608
6553	42928809	28180546074377
6554	42941916	28194963284464
6555	42955025	28209403406875
6556	42968136	28223866359616
6557	42981249	28238352061693
6558	42994364	28252860432112
6559	43007481	28267391390879
6560	43020600	28281944856000
6561	43033721	28296520747481
6562	43046844	28311118983328
6563	43059969	28325739483547
6564	43073096	28340382168144
6565	43086225	28355046957125
6566	43099356	28369733771496
6567	43112489	28384442531263
6568	43125624	28399173157432
6569	43138761	28413925571009
6570	43151900	28428699693000
6571	43165041	28443495444411
6572	43178184	28458312746241
6573	43191329	28473151521477
6574	43204476	28488011692224
6575	43217625	28502893181375
6576	43230776	28517795910976
6577	43243929	28532719804033
6578	43257084	28547664784552
6579	43270241	28562630776539
6580	43283400	28577617704000
6581	43296561	28592625491941
6582	43309724	28607654064368
6583	43322889	28622703346487
6584	43336056	28637773263104
6585	43349225	28652863739625
6586	43362396	28667974700056
6587	43375569	28683106069403
6588	43388744	28698257771872
6589	43401921	28713429732869
6590	43415100	28728621877000
6591	43428281	28743834129071
6592	43441464	28759066413568
6593	43454649	28774318655657
6594	43467836	28789590780584
6595	43481025	28804882714875
6596	43494216	28820194384256
6597	43507409	28835525715173
6598	43520604	28850876633792
6599	43533801	28866247066599
6600	43547000	28881636941000

R.	Sq.	Cu.
6601	43573201	287626699801
6602	43586404	287757439208
6603	43599609	287888218227
6604	43612816	288019036864
6605	43626025	288149895125
6606	43639236	288280793016
6607	43652449	288411730543
6608	43665664	288542707712
6609	43678881	288673724529
6610	43692100	288804781000
6611	43705321	288935877131
6612	43718544	289067012928
6613	43731769	289198188397
6614	43744996	289329403544
6615	43758225	289460658375
6616	43771456	289591952896
6617	43784689	289723287113
6618	43797924	289854661032
6619	43811161	289986074659
6620	43824400	290117528000
6621	43837641	290249021061
6622	43850884	290380553848
6623	43864129	290512126367
6624	43877376	290643738624
6625	43890625	290775390625
6626	43903876	290907082376
6627	43917129	291038813883
6628	43930384	291170585152
6629	43943641	291302396189
6630	43956900	291434247000
6631	43970161	291566137591
6632	43983424	291698067968
6633	43996689	291830038137
6634	44009956	291962048104
6635	44023225	292094097875
6636	44036496	292226187456
6637	44049769	292358316853
6638	44063044	292490486072
6639	44076321	292622695119
6640	44089600	292754944000
6641	44102881	292887232721
6642	44116164	293019561288
6643	44129449	293151929707
6644	44142736	293284337984
6645	44156025	293416786125
6646	44169316	293549274136
6647	44182609	293681802023
6648	44195904	293814369792
6649	44209201	293946977449
6650	44222500	294079625000

R.	Sq.	Cu.
6651	44235801	294212312451
6652	44249104	294345039808
6653	44262409	294477807077
6654	44275716	294610614264
6655	44289025	294743461375
6656	44302336	294876348416
6657	44315649	295009275393
6658	44328964	295142242312
6659	44342281	295275249179
6660	44355600	295408296000
6661	44368921	295541382781
6662	44382244	295674509528
6663	44395569	295807676247
6664	44408896	295940882944
6665	44422225	296074129625
6666	44435556	296207416296
6667	44448889	296340742963
6668	44462224	296474109632
6669	44475561	296607516309
6670	44488900	296740963000
6671	44502241	296874449711
6672	44515584	297007976448
6673	44528929	297141543217
6674	44542276	297275150024
6675	44555625	297408796875
6676	44568976	297542483776
6677	44582329	297676210733
6678	44595684	297809977752
6679	44609041	297943784839
6680	44622400	298077632000
6681	44635761	298211519241
6682	44649124	298345446568
6683	44662489	298479413987
6684	44675856	298613421504
6685	44689225	298747469125
6686	44702596	298881556856
6687	44715969	299015684703
6688	44729344	299149852672
6689	44742721	299284060769
6690	44756100	299418309000
6691	44769481	299552597371
6692	44782864	299686925888
6693	44796249	299821294557
6694	44809636	299955703384
6695	44823025	300090152375
6696	44836416	300224641536
6697	44849809	300359170873
6698	44863204	300493740392
6699	44876601	300628350099
6700	44890000	300763000000

R.	Sq.	Cu.
6701	44903401	300897690101
6702	44916804	301032420408
6703	44930209	301167190927
6704	44943616	301302001664
6705	44957025	301436852625
6706	44970436	301571743816
6707	44983849	301706675243
6708	44997264	301841646912
6709	45010681	301976658829
6710	45024100	302111711000
6711	45037521	302246803431
6712	45050944	302381936128
6713	45064369	302517109097
6714	45077796	302652322344
6715	45091225	302787575875
6716	45104656	302922869696
6717	45118089	303058203813
6718	45131524	303193578232
6719	45144961	303328992959
6720	45158400	303464448000
6721	45171841	303599943361
6722	45185284	303735479048
6723	45198729	303871055067
6724	45212176	304006671424
6725	45225625	304142328125
6726	45239076	304278025176
6727	45252529	304413762583
6728	45265984	304549540352
6729	45279441	304685358489
6730	45292900	304821217000
6731	45306261	304957115891
6732	45319824	305093055168
6733	45333289	305229034837
6734	45346756	305365054904
6735	45360225	305501115375
6736	45373696	305637216256
6737	45387169	305773357553
6738	45400644	305909539272
6739	45414121	306045761419
6740	45427600	306182024000
6741	45441081	306318327021
6742	45454564	306454670488
6743	45468049	306591054407
6744	45481536	306727478784
6745	45495025	306863943625
6746	45508516	307000448936
6747	45522009	307136994723
6748	45535504	307273580992
6749	45549001	307410207749
6750	45562500	307546875000

R.	Sq.	Cu.
6751	45576001	307683582751
6752	45589504	307820331008
6753	45603009	307957119777
6754	45616516	308093949064
6755	45630025	308230818875
6756	35643536	308367729216
6757	45657049	308504680093
6758	45670564	308641671512
6759	45684081	308778703479
6760	45697600	308915776000
6761	45711121	309052889081
6762	45724644	309190042728
6763	45738169	309327236947
6764	45751696	309464471744
6765	45765225	309601747125
6766	45778756	309739063096
6767	45792289	309876419663
6768	45805824	310013816832
6769	45819361	310151254609
6770	45832900	310288733000
6771	45846441	310426252011
6772	45859984	310563811648
6773	45873529	310701411917
6774	45887076	310839052824
6775	45900625	310976734375
6776	45914176	311114456576
6777	45927729	311252219433
6778	45941284	311390022952
6779	45954841	311527867139
6780	45968400	311665752000
6781	45981961	311803677541
6782	45995524	311941643768
6783	46009089	312079650687
6784	46022656	312217698304
6785	46036225	312355786625
6786	46049796	312493915656
6787	46063369	312632085403
6788	46076944	312770295872
6789	46090521	312908547069
6790	46104100	313046839000
6791	46117681	313185171671
6792	46131264	313323545088
6793	46144849	313461959257
6794	46158436	313600414184
6795	46172025	313738909875
6796	46185616	313877446336
6797	46199209	314016023573
6798	46212804	314154641592
6799	46226401	314293300399
6800	46240000	314432000000

R.	Sq.	Cu.
6801	46253601	314570740401
6802	46267204	314709421608
6803	46280809	314848343627
6804	46294416	314987206464
6805	46308025	315126110125
6806	46321636	315265054616
6807	46335249	315404039943
6808	46348864	315543066112
6809	46362481	315682133129
6810	46376100	315821241000
6811	46389721	315960389731
6812	46403344	316099579328
6813	46416969	316238809797
6814	46430596	316378081144
6815	46444225	316517393375
6816	46457856	316656746496
6817	46471489	316796140513
6818	46485124	316935575432
6819	46498761	317075051259
6820	46512400	317214568000
6821	46526041	317354125661
6822	46539684	317493724248
6823	46553329	317633363767
6824	46566976	317773044224
6825	46580625	317912765625
6826	46594276	318052527976
6827	46607929	318192331283
6828	46621584	318332175552
6829	46635241	318472060789
6830	46648900	318611987000
6831	46662561	318751954191
6832	46676224	318891962368
6833	46689889	319032011537
6834	46703556	319172101704
6835	46717225	319312232875
6836	46730896	319452405056
6837	46744569	319592618253
6838	46758244	319732872472
6839	46771921	319873167719
6840	46785600	320013504000
6841	46799281	320153881321
6842	46812964	320294299688
6843	46826649	320434759107
6844	46840336	320575259584
6845	46854025	320715801125
6846	46867716	320856383736
6847	46881409	320997007423
6848	46895104	321137672192
6849	46908801	321278378049
6850	46922500	321419125000

R.	Sq.	Cu.
6851	46936201	321559913051
6852	46949904	321700742208
6853	46963609	321841612477
6854	46977316	321982523864
6855	46991025	322123476375
6856	47004736	322264470016
6857	47018449	322405504793
6858	47032164	322546580712
6859	47045881	322687697779
6860	47059600	322828856000
6861	47073321	322970055381
6862	47087044	323111295928
6863	47100769	323252577647
6864	47114496	323393900544
6865	47128225	323535264625
6866	47141956	323676669896
6867	47155689	323818116363
6868	47169424	323959604032
6869	47183161	324101132909
6870	47196900	324242703000
6871	47210641	324384314311
6872	47224384	324525966848
6873	47238129	324667660617
6874	47251876	324809395624
6875	47265625	324951171875
6876	47279376	325092989376
6877	47293129	325234848133
6878	47306884	325376748152
6879	47320641	325518689439
6880	47334400	325660672000
6881	47348161	325802695841
6882	47361924	325944760968
6883	47375689	326086867387
6884	47389456	326229015104
6885	47403225	326371204125
6886	47416996	326513434456
6887	47430769	326655706103
6888	47444544	326798019072
6889	47458321	326940373369
6890	47472100	327082769000
6891	47485881	327225205971
6892	47499664	327367684288
6893	47513449	327510203957
6894	47527236	327652764984
6895	47541025	327795367375
6896	47554816	327938011136
6897	47568609	328080696273
6898	47582404	328223422792
6899	47596201	328366190699
6900	47610000	328509000000

R.	Sq.	Cu.
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
6907	47706649	329529[illegible]
6908	47720464	329652963312
6909	47734281	329796147429
6910	47748100	329939371000
6911	47761921	330082636031
6912	47775744	330225942528
6913	47789569	330369290497
6914	47803396	330512679944
6915	47817225	330656110875
6916	47831056	330799583296
6917	47844889	330943097213
6918	47858724	331086652632
6919	47872561	331230249559
6920	47886400	331373888000
6921	47900241	331517567961
6922	47914084	331661289448
6923	47927929	331805052467
6924	47941776	331948857024
6925	47955625	332092703125
6926	47969476	332236590776
6927	47983329	332380519983
6928	47997184	332524490752
6929	48011041	332668503089
6930	48024900	332812557000
6931	48038761	332956652491
6932	48052624	333100789568
6933	48066489	333244968237
6934	48080356	333389188504
6935	48094225	333533450375
6936	48108096	333677753856
6937	48121969	333822098953
6938	48135844	333966485672
6939	48149721	334110914019
6940	48163600	334255384000
6941	48177481	334399895621
6942	48191364	334544448888
6943	48205249	334689043807
6944	48219136	334833680384
6945	48233025	334978358625
6946	48246916	335123078536
6947	48260809	335267840123
6948	48274704	335412643392
6949	48288601	335557488349
6950	48302500	335702375000

R.	Sq.	Cu.
6951	48316401	335847303351
6952	48330304	335992273408
6953	48344209	336137285177
6954	48358116	336282338664
6955	48372025	336427433875
6956	48385936	336572570816
6957	48399849	336717749493
6958	48413764	336862969912
6959	48427681	337008232079
6960	48441600	337153536000
6961	48455521	337298881681
6962	48469444	337444269128
6963	48483369	337589698347
6964	48497296	337735169344
6965	48511225	337880682125
6966	48525156	338026236696
6967	48539089	338171833063
6968	48553024	338317471232
6969	48566961	338463151209
6970	48580900	338608873000
6971	48594841	338754636611
6972	48608784	338900442048
6973	48622729	339046289317
6974	48636676	339192178424
6975	48650625	339338109375
6976	48664576	339484080176
6977	48678529	339630096833
6978	48692484	339776153352
6979	48706441	339922251739
6980	48720400	340068392000
6981	48734361	340214574141
6982	48748324	340360798168
6983	48762289	340507064087
6984	48776256	340653371904
6985	48790225	340799721625
6986	48804196	340946113256
6987	48818169	341092546803
6988	48832144	341239022272
6989	48846121	341385539669
6990	48860100	341532099000
6991	48874081	341678700271
6992	48888064	341825343488
6993	48902049	341972028657
6994	48916036	342118755784
6995	48930025	342265524875
6996	48944016	342412335936
6997	48958009	342559188973
6998	48972004	342706083992
6999	48986001	342853020999
7000	49000000	343000000000

R.	Sq.	Cu.
7001	49014001	343147021001
7002	49028004	343294084008
7003	49042009	343441189027
7004	49056016	343588336064
7005	49070025	343735525125
7006	49084036	343882756216
7007	49098049	344030029343
7008	49112064	344177344512
7009	49126081	344324701729
7010	49140100	344472101000
7011	49154121	344619542331
7012	49168144	344767025728
7013	49182169	344914551197
7014	49196196	345062118744
7015	49210225	345209728375
7016	49224256	345357380096
7017	49238289	345505073913
7018	49252324	345652809832
7019	49266361	345800587859
7020	49280400	345948408000
7021	49294441	346096270261
7022	49308484	346244174648
7023	49322529	346392121167
7024	49336576	346540109824
7025	49350625	346688140625
7026	49364676	346836213576
7027	49378729	346984328683
7028	39392784	347132485952
7029	49406841	347280685389
7030	49420900	347428927000
7031	49434961	347577210791
7032	49449024	347725536768
7033	49463089	347873904937
7034	49477156	348022315304
7035	49491225	348170767875
7036	49505296	348319262656
7037	49519369	348467799653
7038	49533444	348616378872
7039	49547521	348765000319
7040	49561600	348913664000
7041	49575681	349062369921
7042	49589764	349211118088
7043	49603849	349359908507
7044	49617936	349508741184
7045	49632025	349657616125
7046	49646116	349806533336
7047	49660209	349955492823
7048	49674304	350104494592
7049	49688401	350253538649
7050	49702500	350402625000

R.	Sq.	Cu.
7051	49716601	350551753651
7052	49730704	350700924608
7053	49744809	350850137877
7054	49758916	350999393464
7055	49773025	351148691375
7056	49787136	351298031616
7057	49801249	351447414193
7058	49815364	351596839112
7059	49829481	351746306376
7060	49843600	351895816000
7061	49857721	352045367981
7062	49871844	352194962328
7063	49885969	352344599047
7064	49900096	352494278144
7065	49914225	352643999625
7066	49928356	352793763496
7067	49942489	352943569763
7068	49956624	353093418432
7069	49970761	353243309509
7070	49984900	353393243000
7071	49999041	353543218911
7072	50013184	353693237248
7073	50027329	353843298017
7074	50041476	353993401224
7075	50055625	354143546875
7076	50069776	354293734976
7077	50083929	354443965533
7078	50098084	354594238552
7079	50112241	354744554039
7080	50126400	354894912000
7081	50140561	355045312441
7082	50154724	355195755368
7083	50168889	355346240787
7084	50183056	355496768704
7085	50197225	355647339125
7086	50211396	355797952056
7087	50225569	355948607503
7088	50239744	356099305472
7089	50253921	356250045969
7090	50268100	356400829000
7091	50282281	356551654571
7092	50296464	356702522688
7093	50310649	356853433357
7094	50324836	357004386584
7095	50339025	357155382375
7096	50353216	357306420736
7097	50367409	357457501673
7098	50381604	357608625192
7099	50395801	357759791299
7100	50410000	357911000000

R.	Sq.	Cu.
7101	50424201	358061251301
7102	50438404	358213545208
7103	50452609	358364881727
7104	50466816	358516260864
7105	50481025	358667682625
7106	50495236	358819147016
7107	50509449	358970654043
7108	50523664	359122203712
7109	50537881	359273796019
7110	50552100	359425431000
7111	50566321	359577108631
7112	50580544	359728828928
7113	50594769	359880591897
7114	50608996	360032397544
7115	50623225	360184245875
7116	50637456	360336136896
7117	50651689	360488070613
7118	50665924	360640047032
7119	50680161	360792066159
7120	50694400	360944128000
7121	50708641	361096232561
7122	50722884	361248379848
7123	50737129	361400569867
7124	50751376	361552802624
7125	50765625	361705078125
7126	50779876	361857396376
7127	50794129	362009757383
7128	50808384	362162161152
7129	50822641	362314607689
7130	50836900	362467097000
7131	50851161	362619629091
7132	50865424	362772203968
7133	50879689	362924821637
7134	50893956	363077482104
7135	50908225	363230185375
7136	50922496	363382931456
7137	50936769	363535720353
7138	50951044	363688552072
7139	50965321	363841426619
7140	50979600	363994344000
7141	50993881	364147304221
7142	51008164	364300307288
7143	51022449	364453353207
7144	51036736	364606441984
7145	51051025	364759573625
7146	51065316	364912748136
7147	51079609	365065965523
7148	51093904	365219225792
7149	51108201	365372528949
7150	51122500	365525875000

R.	Sq.	Cu.
7151	51136801	365679263951
7152	51151104	365832695808
7153	51165409	365986170577
7154	51179716	366139688264
7155	51194025	366293248875
7156	51208336	366446852416
7157	51222649	366600498893
7158	51236964	366754188312
7159	51251271	366907920679
7160	51265600	367061696000
7161	51279921	367215514281
7162	51294244	367369375528
7163	51308569	367523279747
7164	51322896	367677226944
7165	51337225	367831217125
7166	51351556	367985250296
7167	51365889	368139326463
7168	51380224	368293445632
7169	51394561	368447607809
7170	51408900	368601813000
7171	51423241	368756061211
7172	51437584	368910352448
7173	51451929	369064686717
7174	51466276	369219064024
7175	51480625	369373484375
7176	51494976	369527947776
7177	51509329	369682454233
7178	51523684	369837003752
7179	51538041	369991596339
7180	51552400	370146232000
7181	51566761	370300910741
7182	51581124	370455632568
7183	51595489	370610397487
7184	51609856	370765205504
7185	51624225	370920056625
7186	51638596	371074950856
7187	51652969	371229888203
7188	51667344	371384868672
7189	51681721	371539892269
7190	51696100	371694959000
7191	51710481	371850068871
7192	51724864	372005221888
7193	51739249	372160418057
7194	51753636	372315657384
7195	51768025	372470939875
7196	51782416	372626265536
7197	51796809	372781634373
7198	51811204	372937046392
7199	51825601	373092501599
7200	51840000	373248000000

R.	Sq.	Cu.
7201	51854401	373403541601
7202	51868804	373539126408
7203	51883209	373674754427
7204	51897616	373810425664
7205	51912025	373946140125
7206	51926436	374081897816
7207	51940849	374337698743
7208	51955264	374493542912
7209	51969681	374649430329
7210	51984100	374805361000
7211	51998521	374961334931
7212	52012944	375117352128
7213	52027369	375273412597
7214	52041796	375429516344
7215	52056225	375585663375
7216	52070656	375741853696
7217	52085089	375898087313
7218	52099524	376054364232
7219	52113961	376210684459
7220	52128400	376367048000
7221	52142841	376523454861
7222	52157284	376679905048
7223	52171729	376836398567
7224	52186176	376992935424
7225	52200625	377149515625
7226	52215076	377306139176
7227	52229529	377462806083
7228	52243984	377619516352
7229	52258441	377776269989
7230	52272900	377933067000
7231	52287361	378089907391
7232	52301824	378246791168
7233	52316289	378403718337
7234	52330756	378560688904
7235	52345225	378717702875
7236	52359696	378874760256
7237	52374169	379031861053
7238	52388644	379189005272
7239	52403121	379346192919
7240	52417600	379503424000
7241	52432081	379660698521
7242	52446564	379818016488
7243	52461049	379975377907
7244	52475536	380132782784
7245	52490025	380290231125
7246	52504516	380447722936
7247	52519009	380605258223
7248	52533504	380762836992
7249	52548001	380920459249
7250	52562500	381078125000

R.	Sq.	Cu.
7251	52577001	381235834251
7252	52591504	381393587008
7253	52606009	381551383277
7254	52620516	381709223064
7255	52635025	381867106375
7256	52649536	382025033216
7257	52664049	382183003593
7258	52678564	382341017512
7259	52693081	382499074979
7260	52707600	382657176000
7261	52722121	382815320581
7262	52736644	382973508728
7263	52751169	383131740447
7264	52765696	383290015744
7265	52780225	383448334625
7266	52794756	383606697096
7267	52809289	383765103163
7268	52823824	383923552832
7269	52838361	384082046109
7270	52852900	384240583000
7271	52867441	384399163511
7272	52881984	384557787648
7273	52896529	384716455417
7274	52911076	384875166824
7275	52925625	385033921875
7276	52940176	385192720576
7277	52954729	385351562933
7278	52969284	385510448952
7279	52983841	385669378639
7280	52998400	385828352000
7281	53012961	385987369041
7282	53027524	386146429768
7283	53042089	386305534187
7284	53056656	386464682304
7285	53071225	386623874125
7286	53085796	386783109656
7287	53100369	386942388903
7288	53114944	387101711872
7289	53129521	387261078569
7290	53144100	387420489000
7291	53158681	387579943171
7292	53173264	387739441088
7293	53187849	387898982757
7294	53202436	388058568184
7295	53217025	388218197375
7296	53231616	388377870336
7297	53246209	388537587073
7298	53260804	388697347592
7299	53275401	388857151899
7300	53290000	389017000000

R.	Sq.	Cu.
7301	53804601	389172691901
7302	[illegible]	389336127608
7303	[illegible]	389499807117
7304	[illegible]	389663730464
7305	[illegible]	389827897625
7306	[illegible]	389992028616
7307	53898249	390156163443
7308	53914864	390320297362112
7309	53931481	390484457604629
7310	53948100	390617891000
7311	53964721	390777821231
7312	53981344	390938595328
7313	53997969	391099013297
7314	54014596	391259475144
7315	54031225	391419980875
7316	54047856	391580530496
7317	54064489	391741124013
7318	54081124	391901761432
7319	54097761	392062442759
7320	54114400	392223168000
7321	54131041	392383937161
7322	54147684	392544750248
7323	54164329	392705607267
7324	54180976	392866508224
7325	54197625	393027453125
7326	54214276	393188441976
7327	54230929	393349474783
7328	54247584	393510551552
7329	54264241	393671672289
7330	54280900	393832837000
7331	54297561	393994045691
7332	54314224	394155298368
7333	54330889	394316595037
7334	54347556	394477935704
7335	54364225	394639320375
7336	54380896	394800749056
7337	54397569	394962221753
7338	54414244	395123738472
7339	54430921	395285299219
7340	54447600	395446904000
7341	54464281	395608552821
7342	54480964	395770245688
7343	54497649	395931982607
7344	54514336	396093763584
7345	54531025	396255588625
7346	54547716	396417457736
7347	54564409	396579370923
7348	54581104	396741328192
7349	54597801	396903329549
7350	54614500	397065375000

R.	Sq.	Cu.
7351	54631201	397227464551
7352	54647904	397389598208
7353	54664609	397551775977
7354	54681316	397713997864
7355	54698025	397876263875
7356	54714736	398038574016
7357	54731449	398200928293
7358	54748164	398363326712
7359	54764881	398525769279
7360	54781600	398688256000
7361	54798321	398850786881
7362	54815044	399013361928
7363	54831769	399175981147
7364	54848496	399338644544
7365	54865225	399501352125
7366	54881956	399664103896
7367	54898689	399826899863
7368	54915424	399989740032
7369	54932161	400152624409
7370	54948900	400315553000
7371	54965641	400478525811
7372	54982384	400641542848
7373	54999129	400804604117
7374	55015876	400967709624
7375	55032625	401130859375
7376	55049376	401294053376
7377	55066129	401457291633
7378	55082884	401620574152
7379	55099641	401783900939
7380	55116400	401947272000
7381	55133161	402110687341
7382	55149924	402274146968
7383	55166689	402437650887
7384	55183456	402601199104
7385	55200225	402764791625
7386	55216996	402928428456
7387	55233769	403092109603
7388	55250544	403255835072
7389	55267321	403419604869
7390	55284109	403583419000
7391	55300881	403747277471
7392	55317664	403911180288
7393	55334449	404075127457
7394	55351236	404239118984
7395	55368025	404403154875
7396	55384816	404567235136
7397	55401609	404731359773
7398	55418404	404895528792
7399	55435201	405059742199
7400	55452000	405224000000

R.	Sq.	Cu.
7401	54774801	405388301201
7402	54789604	405552648808
7403	54804409	405717039827
7404	54819216	405881475264
7405	54834025	406045955125
7406	54848836	406210479416
7407	54863649	406375048143
7408	54878464	406539661312
7409	54893281	406704318929
7410	54908100	406869021000
7411	54922921	407033767531
7412	54937744	407198558528
7413	54952569	407363393997
7414	54967396	407528273944
7415	54982225	407693198375
7416	54997056	407858167296
7417	55011889	408023180713
7418	55026724	408188238632
7419	55041561	408353341059
7420	55056400	408518488000
7421	55071241	408683679461
7422	55086084	408848915448
7423	55100929	409014195967
7424	55115776	409179521024
7425	55130625	409344890625
7426	55145476	409510304776
7427	55160329	509675763483
7428	55175184	409841266752
7429	55190041	410006814589
7430	55204900	410172407000
7431	55219761	410338043991
7432	55234624	410503725568
7433	55249489	410669451737
7434	55264356	410835222504
7435	55279225	411001037875
7436	55294096	411166897856
7437	55308969	411332802453
7438	55323844	411498751672
7439	55338721	411664745519
7440	55353600	411830784000
7441	55368481	411996867121
7442	55383364	412162994888
7443	55398249	412329167307
7444	55413136	412495384384
7445	55428025	412661646125
7446	55442916	412827952536
7447	55457809	412994303623
7448	55472704	413160699392
7449	55487601	413327139849
7450	55502500	413493625000

R.	Sq.	Cu.
7451	55517401	413660154851
7452	55532304	413826729408
7453	55547209	413993348677
7454	55562116	414160012664
7455	55577025	414326721375
7456	55591936	414493474816
7457	55606849	414660272993
7458	55621764	414827115912
7459	55636681	414994003579
7460	55651600	415160936000
7461	55666521	415327913181
7462	55681444	415494935128
7463	55696369	415662001847
7464	55711296	415829113344
7465	55726225	415996269625
7466	55741156	416163470696
7467	55756089	416330716563
7468	55771024	416498007232
7469	55785961	416665342709
7470	55800900	416832723000
7471	55815841	417000148111
7472	55830784	417167618048
7473	55845729	417335132817
7474	55860676	417502692424
7475	55875625	417670296875
7476	55890576	417837946176
7477	55905529	418005640333
7478	55920484	418173379352
7479	55935441	418341163239
7480	55950400	418508992000
7481	55965361	418676865641
7482	55980324	418844784168
7483	55995289	419012747587
7484	56010256	419180755904
7485	56025225	419348809125
7486	56040196	419516907256
7487	56055169	419685050303
7488	56070144	419853238272
7489	56085121	420021471169
7490	56100100	420189749000
7491	56115081	420358071771
7492	56130064	420526439488
7493	56145049	420694852157
7494	56160036	420863309784
7495	56175025	421031812375
7496	56190016	421200359936
7497	56205009	421368952473
7498	56220004	421537589992
7499	56235001	421706272499
7500	56250000	421875000000

R.	Sq.	Cu.
7501	56165001	422043772501
7502	56280004	422212590008
7503	56395009	422381452527
7504	56510016	422550360064
7505	56625025	422719312625
7506	56740036	422888310216
7507	56855049	423057352843
7508	56970064	423226440512
7509	57085081	423395573229
7510	57200100	423564751000
7511	57315121	423733973831
7512	57430144	423903241728
7513	57545169	424072554697
7514	57660196	424241912744
7515	57775225	424411315875
7516	57890256	424580764096
7517	58005289	424750257413
7518	58120324	424919795832
7519	58235361	425089379359
7520	58350400	425259008000
7521	58465441	425428681761
7522	58580484	425598400648
7523	58695529	425768164667
7524	58810576	425937973824
7525	58925625	426107828125
7526	59040676	426277727576
7527	59155729	426447672183
7528	59270784	426617661952
7529	59385841	426787698889
7530	59500900	426957777000
7531	59615961	427127902291
7532	59731024	427298072768
7533	59846089	427468288437
7534	59961156	427638549304
7535	60076225	427808855375
7536	60191296	427979206656
7537	60306369	428149603153
7538	60421444	428320044872
7539	60536521	428490531819
7540	60651600	428661064000
7541	60766681	428831641421
7542	60881764	429002264088
7543	60996849	429172932007
7544	61111936	429343645184
7545	61227025	429514403625
7546	61342116	429685207336
7547	61457209	429856056323
7548	61572304	430026950592
7549	61687401	430197890149
7550	61802500	430368875000

R.	Sq.	Cu.
7551	57017601	430539905151
7552	57132704	430710980608
7553	57247809	430882101377
7554	57362916	431053267464
7555	57478025	431224478875
7556	57593136	431395735616
7557	57708249	431567037693
7558	57823364	431738385112
7559	57938481	431909777879
7560	58053600	432081216000
7561	58168721	432252699481
7562	58283844	432424228328
7563	58398969	432595802547
7564	58514096	432767422144
7565	58629225	432939087125
7566	58744356	433110797496
7567	58859489	433282553263
7568	58974624	433454354432
7569	59089761	433626201009
7570	59204900	433798093000
7571	59320041	433970030411
7572	59435184	434142013248
7573	59550329	434314041517
7574	59665476	434486115224
7575	59780625	434658234375
7576	59895776	434830398976
7577	60010929	435002609033
7578	60126084	435174864552
7579	60241241	435347165539
7580	60356400	435519512000
7581	60471561	435691903941
7582	60586724	435864341368
7583	60701889	436036824287
7584	60817056	436209352704
7585	60932225	436381926625
7586	61047396	436554546056
7587	61162569	436727211003
7588	61277744	436899921472
7589	61392921	437072677469
7590	61508100	437245479000
7591	61623281	437418326071
7592	61738464	437591218688
7593	61853649	437764156857
7594	61968836	437937140584
7595	62084025	438110169875
7596	62199216	438283244736
7597	62314409	438456365173
7598	62429604	438629531192
7599	62544801	438802742799
7600	62660000	438976000000

R.	Sq.	Cu.
7601	57775201	439149302801
7602	57790404	439322651208
7603	57805609	439496045227
7604	57820816	439669484864
7605	57836025	439842970125
7606	57851236	440016501016
7607	57866449	440190077543
7608	57881664	440363699712
7609	57896881	440537367529
7610	57912100	440711081000
7611	57927321	440884840131
7612	57942544	441058644928
7613	57957769	441232495397
7614	57972996	441406391544
7615	57988225	441580333375
7616	58003456	441754320896
7617	58018689	441928354113
7618	58033924	442102433032
7619	58049161	442276557659
7620	58064400	442450728000
7621	58079641	442624944061
7622	58094884	442799205848
7623	58110129	442973513367
7624	58125376	443147866624
7625	58140625	443322265625
7626	58155876	443496710376
7627	58171129	443671200883
7628	58186384	443845737152
7629	58201641	444020319189
7630	58216900	444194947000
7631	58232161	444369620591
7632	58247424	444544339968
7633	58262689	444719105137
7634	58277956	444893916104
7635	58293225	445068772875
7636	58308496	445243675456
7637	58323769	445418623853
7638	58339044	445593618072
7639	58354321	445768658119
7640	58369600	445943744000
7641	58384881	446118875721
7642	58400164	446294053288
7643	58415449	446469276707
7644	58430736	446644545984
7645	58446025	446819861125
7646	58461316	446995222136
7647	58476609	447170629023
7648	58491904	447346081792
7649	58507201	447521580449
7650	58522500	447697125000

R	Sq.	Cu.
7651	58537801	447872715451
7652	58553104	448048351808
7653	58568409	448224034077
7654	58583716	448399762264
7655	58599025	448575536375
7656	58614336	448751356416
7657	58629649	448927222393
7658	58644964	449103134312
7659	58660281	449279092179
7660	58675600	449455096000
7661	58690921	449631145781
7662	58706244	449807241528
7663	58721569	449983383247
7664	58736896	450159570944
7665	58752225	450335804625
7666	58767556	450512084296
7667	58782889	450688409963
7668	58798224	450864781632
7669	58813561	451041199309
7670	58828900	451217663000
7671	58844241	451394172711
7672	58859584	451570728448
7673	58874929	451747330217
7674	58890276	451923978024
7675	58905625	452100671875
7676	58920976	452277411776
7677	58936329	452454197733
7678	58951684	452631029752
7679	58967041	452807907839
7680	58982400	452984832000
7681	58997761	453161802241
7682	59013124	453338818568
7683	59028489	453515880987
7684	59043856	453692989504
7685	59059225	453870144125
7686	59074596	454047344856
7687	59089969	454224591703
7688	59105344	454401884672
7689	59120721	454579223769
7690	59136100	454756609000
7691	59151481	454934040371
7692	59166864	455111517888
7693	59182249	455289041557
7694	59192636	455466611384
7695	59217025	455644227375
7696	59228416	455821889536
7697	59243809	455999597873
7698	59259204	456177352392
7699	59274601	456355153099
7700	59290000	456533000000

7M. 7C.

R.	Sq.	Cu.
7701	59305401	456710893101
7702	59320804	456888832408
7703	59336209	457066817927
7704	59351616	457244849664
7705	59367025	457422927625
7706	59382436	457601051816
7707	59397849	457779222143
7708	59413264	457957438912
7709	59428681	458135701829
7710	59444100	458314011000
7711	59459521	458492366431
7712	59474944	458670768128
7713	59490369	458849216097
7714	59505796	459027710344
7715	59521225	459206250875
7716	59536656	459384837696
7717	59552089	459563470813
7718	59567524	459742150232
7719	59582961	459920875959
7720	59598400	460099648000
7721	59613841	460278466361
7722	59629284	460457331048
7723	59644729	460636241067
7724	59660176	460815196424
7725	59675625	460994203125
7726	59691076	461173253176
7727	59706529	461352347583
7728	59721984	461531486352
7729	59737441	461710669489
7730	59752900	461889897000
7731	59768361	462069170891
7732	59783824	462248489168
7733	59799289	462427851837
7734	59814756	462607258904
7735	59830225	462786710375
7736	59845696	462966206256
7737	59861169	463145746553
7738	59876644	463325331272
7739	59892121	463504960419
7740	59907600	463684634000
7741	59923081	463864351021
7742	59938564	464044113488
7743	59954049	464223920407
7744	59969536	464403771784
7745	59985025	464583667625
7746	60000516	464763607936
7747	60016009	464943592723
7748	60031504	465123622992
7749	60047001	465303697749
7750	60062500	465483817000

R.	Sq.	Cu.
7751	60078001	465664085751
7752	60093504	465844443008
7753	60109009	466025146777
7754	60124516	466205897064
7755	60140025	466386693875
7756	60155536	466567537216
7757	60171049	466748427093
7758	60186564	466929363512
7759	60202081	467110346479
7760	60217600	467288576000
7761	60233121	467469252081
7762	60248644	467649974728
7763	60264169	467830743947
7764	60279696	468011559744
7765	60295225	468192422125
7766	60310756	468373331096
7767	60326289	468554286663
7768	60341824	468735288832
7769	60357361	468916337609
7770	60372900	469097433000
7771	60388441	469278575011
7772	60403984	469459763648
7773	60419529	469640998917
7774	60435076	469822280824
7775	60450625	470003609375
7776	60466176	470184984576
7777	60481729	470366406433
7778	60497284	470547874952
7779	60512841	470729390139
7780	60528400	470910952000
7781	60543961	471092560541
7782	60559524	471274215768
7783	60575089	471455917687
7784	60590656	471637666304
7785	60606225	471819461625
7786	60621796	472001303656
7787	60637369	472183192403
7788	60652944	472365127872
7789	60668521	472547110069
7790	60684100	472729139000
7791	60699681	472911214671
7792	60715264	473093337088
7793	60730849	473275506257
7794	60746436	473457722184
7795	60762025	473639984875
7796	60777616	473822294336
7797	60793209	474004650575
7798	60808804	474187053592
7799	60824401	474369503399
7800	60840000	474552000000

R.	Sq.	Cu.
7801	60855601	474734543401
7802	60871204	474917133608
7803	60886809	475099770627
7804	60902416	475282454464
7805	60918025	475465185125
7806	60933636	475647962616
7807	60949249	475830786943
7808	60964864	476013658112
7809	60980481	476196576129
7810	60996100	476379541000
7811	61011721	476562552731
7812	61027344	476745611328
7813	61042969	476928716797
7814	61058596	477111869144
7815	61074225	477295068375
7816	61089856	477478314496
7817	61105489	477661607513
7818	61121124	477844947432
7819	61136761	478028334259
7820	61152400	478211768000
7821	61168041	478395248661
7822	61183684	478578776248
7823	61199329	478762350767
7824	61214976	478945972224
7825	61230625	479129640625
7826	61246276	479313355276
7827	61261929	479497118283
7828	61277584	479680927552
7829	61293241	479864783789
7830	61308900	480048687000
7831	61324561	480232637191
7832	61340224	480416634368
7833	61355889	480600678537
7834	61371556	480784769704
7835	61387225	480968907875
7836	61402896	481153093056
7837	61418569	481337325153
7838	61434244	481521604472
7839	61449921	481705930719
7840	61465600	481890304000
7841	61481281	482074724321
7842	61496964	482259191688
7843	61512649	482443706107
7844	61528336	482628267584
7845	61544025	482812876125
7846	61559716	482997531736
7847	61575409	483182234423
7848	61591104	483366984192
7849	61606801	483551781049
7850	61622500	483736625000

R.	Sq.	Cu.
7851	61638201	483921516051
7852	61653904	484106454208
7853	61669609	484291439477
7854	61685316	484476471864
7855	61701025	484661551375
7856	61716736	484846678016
7857	61732449	485031851793
7858	61748164	485217072712
7859	61763881	485402340779
7860	61779600	485587656000
7861	61795321	485773018381
7862	61811044	485958427928
7863	61826769	486143884647
7864	61842496	486329388544
7865	61858225	486514939625
7866	61873956	486700537896
7867	61889689	486886183363
7868	61905424	487071876032
7869	61921161	487257615909
7870	61936900	487443403000
7871	61952641	487629237311
7872	61968384	487815118848
7873	61984129	488001047617
7874	61999876	488187023624
7875	62015625	488373046875
7876	62031376	488559117376
7877	62047129	488745235133
7878	62062884	488931400152
7879	62078641	489117612439
7880	62094400	489303872000
7881	62110161	489490178841
7882	62125924	489676532968
7883	62141689	489862934387
7884	62157456	490049383104
7885	62173225	490235879125
7886	62188996	490422422456
7887	62204769	490609013103
7888	62220544	490795651072
7889	62236321	490982336369
7890	62252100	491169069000
7891	62267881	491355848971
7892	62283664	491542676288
7893	62299449	491729550957
7894	62315236	491916472984
7895	62331025	492103442375
7896	62346816	492290459136
7897	62362609	492477523273
7898	62378404	492664634792
7899	62394201	492851793699
7900	62410000	493039000000

7M. 9C.

R.	Sq.	Cu.
7951	63218401	502649506351
7952	63234304	502839185408
7953	63250209	503028912177
7954	63266116	503218686664
7955	63282025	503408508875
7956	63297936	503598378816
7957	63313849	503788296483
7958	63329764	503978261912
7959	63345681	504168275079
7960	63361600	504358336000
7961	63377521	504548444681
7962	63393444	504738601128
7963	63409369	504928805347
7964	63425296	505119057344
7965	63441225	505309357125
7966	63457156	505499704696
7967	63473089	505690100063
7968	63489024	505880543232
7969	63504961	506071034209
7970	63520900	506261573000
7971	63536841	506452159611
7972	63552784	506642794048
7973	63568729	506833476317
7974	63584676	507024206424
7975	63600625	507214984375
7976	63616576	507405810176
7977	63632529	507596683833
7978	63648484	507787605352
7979	63664441	507978574739
7980	63680400	508169592000
7981	63696361	508360657141
7982	63712324	508551770168
7983	63728289	508742931087
7984	63744256	508934139904
7985	63760225	509125396625
7986	63776196	509316701256
7987	63792169	509508053803
7988	63808144	509699454272
7989	63824121	509890902669
7990	63840100	510082399000
7991	63856081	510273943271
7992	63872064	510465535488
7993	63888049	510657175657
7994	63904036	510848863784
7995	63920025	511040599875
7996	63936016	511232383936
7997	63952009	511424215973
7998	63968004	511616095992
7999	63984001	511808023999
8000	64000000	512000000000

R.	Sq.	Cu.
8001	64016001	512192024001
8002	64032004	512384096008
8003	64048009	512576216027
8004	64064016	512768384064
8005	64080025	512960600125
8006	64096036	513152864216
8007	64112049	513345176343
8008	64128064	513537536512
8009	64144081	513729944729
8010	64160100	513922401000
8011	64176121	514114905331
8012	64192144	514307457728
8013	64208169	514500058197
8014	64224196	514692706744
8015	64240225	514885403375
8016	64256256	515078148096
8017	64272289	515270940913
8018	64288324	515463781832
8019	64304361	515656670859
8020	64320400	515849608000
8021	64336441	516042593261
8022	64352484	516235626648
8023	64368529	516428708167
8024	64384576	516621837824
8025	64400625	516815015625
8026	64416676	517008241576
8027	64432729	517201515683
8028	64448784	517394837952
8029	64464841	517588208389
8030	64480900	517781627000
8031	64496961	517975093791
8032	64513024	518168608768
8033	64529089	518362171937
8034	64545156	518555783304
8035	64561225	518749442875
8036	64577296	518943150656
8037	64593369	519136906653
8038	64609444	519330710872
8039	64625521	519524563319
8040	64641600	519718464000
8041	64657681	519912412921
8042	64673764	520106410088
8043	64689849	520300455507
8044	64705936	520494549184
8045	64722025	520688691125
8046	64738116	520882881336
8047	64754209	521077119823
8048	64770304	521271406592
8049	64786401	521465741649
8050	64802500	521660125000

R.	Sq.	Cu.
8051	64818601	521854556651
8052	64834704	522049036608
8053	64850809	522243564877
8054	64866916	522438141464
8055	64883025	522632766375
8056	64899136	522827439616
8057	64915249	523022161193
8058	64931364	523216931112
8059	64947481	523411749379
8060	64963600	523606616000
8061	64979721	523801530981
8062	64995844	523996494328
8063	65011969	524191506047
8064	65028096	524386566144
8065	65044225	524581674625
8066	65060356	524776831496
8067	65076489	524972036763
8068	65092624	525167290432
8069	65108761	525362592509
8070	65124900	525557943000
8071	65141041	525753341911
8072	65157184	525948789248
8073	65173329	526144285017
8074	65189476	526339829224
8075	65205625	526535421875
8076	65221776	526731062976
8077	65237929	526926752533
8078	65254084	527122490552
8079	65270241	527318277039
8080	65286400	527514112000
8081	65302561	527709995441
8082	65318724	527905927368
8083	65334889	528101907787
8084	65351056	528297936704
8085	65367225	528494014125
8086	65383396	528690140056
8087	65399569	528886314503
8088	65415744	529082537472
8089	65431921	529278808969
8090	65448100	529475129000
8091	65464281	529671497571
8092	65480464	529867914688
8093	65496649	530064380357
8094	65512836	530260894584
8095	65529025	530457457375
8096	65545216	530654068736
8097	65561409	530850728673
8098	65577604	531047437192
8099	65593801	531244194299
8100	65610000	531441000000

R.	Sq.	Cu.
8101	65620201	5316637854301
8102	65636404	5318214757208
8103	65652609	5319791708727
8104	65668816	5321368708864
8105	65685025	5322945757625
8106	65701236	5324522855016
8107	65717449	5326100001043
8108	65733664	5327677195712
8109	65749881	5329254439029
8110	65766100	5330831731000
8111	65782321	5332409071631
8112	65798544	5333986460928
8113	65814769	5335563898897
8114	65830996	5337141385544
8115	65847225	5338718920875
8116	65863456	5340296504896
8117	65879689	5341874137613
8118	65895924	5343451819032
8119	65912161	5345029549159
8120	65928400	5346607328000
8121	65944641	5348185155561
8122	65960884	5349763031848
8123	65977129	5351340956867
8124	65993376	5352918930624
8125	66009625	5354496953125
8126	66025876	5356075024376
8127	66042129	5357653144383
8128	66058384	5359231312152
8129	66074641	5360809530689
8130	66090900	5362387797000
8131	66107161	5363966112091
8132	66123424	5365544475968
8133	66139689	5367122888637
8134	66155956	5368701350104
8135	66172225	5370279860375
8136	66188496	5371858419456
8137	66204769	5373437027353
8138	66221044	5375015684072
8139	66237321	5376594389619
8140	66253600	5378173144000
8141	66269881	5379751947221
8142	66286164	5381330799288
8143	66302449	5382909700207
8144	66318736	5384488649984
8145	66335025	5386067648625
8146	66351316	5387646696136
8147	66367609	5389225792523
8148	66383904	5390804937792
8149	66400201	5392384131949
8150	66416500	5393963375000

R.	Sq.	Cu.
8151	66432801	5395542666951
8152	66449104	5397121007808
8153	66465409	5398699397577
8154	66481716	5400278836164
8155	66498025	5401858323875
8156	66514336	5403437860416
8157	66530649	5405017445893
8158	66546964	5406597080312
8159	66563281	5408176763679
8160	66579600	5409756496000
8161	66595921	5411336277281
8162	66612244	5412916107528
8163	66628569	5414495986747
8164	66644896	5416075914944
8165	66661225	5417655892125
8166	66677556	5419235918296
8167	66693889	5420815993463
8168	66710224	5422396117632
8169	66726561	5423976290809
8170	66742900	5425556513000
8171	66759241	5427136784211
8172	66775584	5428717104448
8173	66791929	5430297473717
8174	66808276	5431877892024
8175	66824625	5433458359375
8176	66840976	5435038875776
8177	66857329	5436619441233
8178	66873684	5438200055752
8179	66890041	5439780719339
8180	66906400	5441361432000
8181	66922761	5442942193741
8182	66939124	5444523004568
8183	66955489	5446103864487
8184	66971856	5447684773504
8185	66988225	5449265731625
8186	67004596	5450846738856
8187	67020969	5452427795203
8188	67037344	5454008900672
8189	67053721	5455590055269
8190	67070100	5457171259000
8191	67086481	5458752511871
8192	67102864	5460333813888
8193	67119249	5461915165057
8194	67135636	5463496565384
8195	67152025	5465078014875
8196	67168416	5466659513536
8197	67184809	5468241061373
8198	67201204	5469822658392
8199	67217601	5471404304599
8200	67240000	5473000000000

R.	Sq.	Cu.
8201	67256401	5515697446o1
8202	67272804	551771538408
8203	67289209	551973381427
8204	67305616	552175273664
8205	67322025	552377215125
8206	67338436	552579105816
8207	67354849	552781245743
8208	67371264	552983334912
8209	67387681	553185473329
8210	67404100	553387661000
8211	67420521	553589897931
8212	67436944	553792184128
8213	67453369	553994519597
8214	67469796	554196904344
8215	67486225	554399338375
8216	67502656	554601821696
8217	67519089	554804354313
8218	67535524	555006936232
8219	67551961	555209567459
8220	67568400	555412248000
8221	67584841	555614977861
8222	67601284	555817757048
8223	67617729	556020585567
8224	67634176	556223463424
8225	67650625	556426390625
8226	67667076	556629367176
8227	67683529	556832393083
8228	67699984	557035468352
8229	67716441	557238592989
8230	67732900	557441767000
8231	67749361	557644990391
8232	67765824	557848263168
8233	67782289	558051585337
8234	67798756	558254956904
8235	67815225	558458377875
8236	67831696	558661848256
8237	67848169	558865368053
8238	67864644	559068937272
8239	67881121	559272555919
8240	67897600	559476224000
8241	67914081	559679941521
8242	67930564	559883708488
8243	67947049	560087524907
8244	67963536	560291390784
8245	67980025	560495306125
8246	67996516	560699270936
8247	68013009	560903285223
8248	68029504	561107348992
8249	68046001	561311462249
8250	68062500	561515625000

R.	Sq.	Cu.
8251	68079001	561719837251
8252	68095504	561924099008
8253	68112009	562128410277
8254	68128516	562332771064
8255	68145025	562537181375
8256	68161536	562741641216
8257	68178049	562946150593
8258	68194564	563150709512
8259	68211081	563355317979
8260	68227600	563559976000
8261	68244121	563764683581
8262	68260644	563969440728
8263	68277169	564174247447
8264	68293696	564379103744
8265	68310225	564584009625
8266	68326756	564788965096
8267	68343289	564993970163
8268	68359824	565199024832
8269	68376361	565404129109
8270	68392900	565609283000
8271	68409441	565814486511
8272	68425984	266019739648
8273	68442529	566225042417
8274	68459076	566430394824
8275	68475625	566635796875
8276	68492176	566841248576
8277	68508729	567046749933
8278	68525284	567252300952
8279	68541841	567457901639
8280	68558400	567663552000
8281	68574961	567869252041
8282	68591524	568075001768
8283	68608089	568280801187
8284	68624656	568486650304
8285	68641225	568692549125
8286	68657796	568898497656
8287	68674369	569104495903
8288	68690944	569310543872
8289	68707521	569516641569
8290	68724100	569722789000
8291	68740681	569928986171
8292	68757264	570135233088
8293	68773849	570341529757
8294	68790436	570547876184
8295	68807025	570754272375
8296	68823616	570960718336
8297	68840209	571167214073
8298	68856804	571373759592
8299	68873401	571580354899
8300	68890000	571787000000

R.	Sq.	Cu.
8301	68920601	571991604901
8302	68956804	572039439608
8303	68992809	572087284127
8304	69028816	572135140864
8305	69064825	572183008625
8306	69100836	572230887216
8307	69136849	572278777443
8308	69172864	572326679112
8309	69208881	572374592029
8310	69244900	572422516000
8311	69280921	572470451831
8312	69316944	572518398528
8313	69352969	572566356897
8314	69388996	572614325744
8315	69425025	572662305875
8316	69461056	572710297096
8317	69497089	572758299213
8318	69533124	572806313032
8319	69569161	572854338359
8320	69605200	572902375000
8321	69641241	572950422761
8322	69677284	572998482448
8323	69713329	573046553867
8324	69749376	573094636824
8325	69785425	573142731125
8326	69821476	573190836576
8327	69857529	573238953983
8328	69893584	573287083152
8329	69929641	573335223889
8330	69965700	573383376000
8331	70001761	573431539291
8332	70037824	573479714568
8333	70073889	573527901637
8334	70109956	573576100304
8335	70146025	573624310375
8336	70182096	573672531656
8337	70218169	573720764953
8338	70254244	573769010072
8339	70290321	573817266819
8340	70326400	573865535000
8341	70362481	573913814421
8342	70398564	573962105888
8343	70434649	574010409207
8344	70470736	574058724184
8345	70506825	574107050625
8346	70542916	574155388336
8347	70579009	574203738123
8348	70615104	574252099792
8349	70651201	574300473149
8350	70687300	574348858000

R.	Sq.	Cu.
8351	69739201	582392067551
8352	69775904	582601310208
8353	69772609	582810601977
8354	69789316	583019945864
8355	69896025	583229338875
8356	69822736	583438782016
8357	69839449	583648275293
8358	69856164	583857818712
8359	69872881	584067412279
8360	6988 9600	584277056000
8361	69906321	584486749881
8362	69923044	584696493928
8363	69939769	584906288147
8364	69956496	585116132544
8365	69973225	585326027125
8366	69989956	585535971896
8367	70006689	585745966863
8368	70023424	585956012032
8369	70040161	586166107409
8370	70056900	586376253000
8371	70073641	586586448811
8372	70090384	586796694848
8373	70107129	587006991117
8374	70123876	587217337624
8375	70140625	587427734375
8376	701 57376	587638181376
8377	70174129	587848678633
8378	70190884	588059226152
8379	70207641	588269823939
8380	70224400	588480472000
8381	70241161	588691170341
8382	70257924	588901918968
8383	70274689	589112717887
8384	70291456	589323567101
8385	70308225	589534466625
8386	70324996	589745416456
8387	70341769	589956416603
8388	70358544	590167467072
8389	70375321	590378567869
8390	70392100	590589719000
8391	70408881	590800920471
8392	70425664	591012172288
8393	70442449	591223474457
8394	70459236	591434826984
8395	70476025	591646229875
8396	70492816	591857683136
8397	70509609	592069186773
8398	70526404	592280740792
8399	70543201	592492345199
8400	70560000	592704000000

R.	Sq.	Cu.
8401	70576801	592915705201
8402	70593604	593127460808
8403	70610409	593339266827
8404	70627216	593551123264
8405	70644025	593763030125
8406	70660836	593974987416
8407	70677649	594186995143
8408	70694464	594399053312
8409	70711281	594611161929
8410	70728100	594823321000
8411	70744921	595035530531
8412	70761744	595247790528
8413	70778569	595460100997
8414	70795396	595672461944
8415	70812225	595884873375
8416	70829056	596097335296
8417	70845889	596309847713
8418	70862724	596522410632
8419	70879561	596735024059
8420	70896400	596947688000
8421	70913241	597160402461
8422	70930084	597373167448
8423	70946929	597585982967
8424	70963776	597798849024
8425	70980625	598011765625
8426	70997476	598224732776
8427	71014329	598437750483
8428	71031184	598650818752
8429	71048041	598863937589
8430	71064900	599077107000
8431	71081761	599290326991
8432	71098624	599503597568
8433	71115489	599716918737
8434	71132356	599930290504
8435	71149225	600143712875
8436	71166096	600357185856
8437	71182969	600570709453
8438	71199844	600784283672
8439	71216721	600997908519
8440	71233600	601211584000
8441	71250481	601425310121
8442	71267364	601639086888
8443	71284249	601852914307
8444	71301136	602066792384
8445	71318025	602280721125
8446	71334916	602494700536
8447	71351809	602708730623
8448	71368704	602922811392
8449	71385601	603136942849
8450	71402500	603351125000

R.	Sq.	Cu.
8451	71419401	603565357851
8452	71436304	603779642608
8453	71453209	603993979677
8454	71470116	604208368664
8455	71487025	604422796375
8456	71503936	604637273616
8457	71520849	604851819993
8458	71537764	605066407912
8459	71554681	605281046579
8460	71571600	605495736000
8461	71588521	605710476181
8462	71605444	605925267128
8463	71622369	606140108847
8464	71639296	606355001344
8465	71656225	606569944625
8466	71673156	606784938696
8467	71690089	606999983563
8468	71707024	607215079232
8469	71723961	607430225709
8470	71740900	607645423000
8471	71757841	607860671111
8472	71774784	608075970048
8473	71791729	608291319817
8474	71808676	608506720424
8475	71825625	608722171875
8476	71842576	608937674176
8477	71859529	609153227333
8478	75876484	609368831352
8479	71893441	609584486239
8480	71910400	609800192000
8481	71927361	610015948641
8482	71944324	610231756168
8483	71961289	610447614587
8484	71978256	610663523904
8485	71995225	610879484125
8486	72012196	611095495256
8487	72029169	611311557303
8488	72046144	611527670272
8489	72063121	611743834169
8490	72080100	611960049000
8491	72097081	612176314771
8492	72114064	612392631488
8493	72131049	612608998157
8494	72148036	612825417784
8495	72165025	613041887375
8496	72182016	613258407936
8497	72199009	613474979473
8498	72216004	613691601992
8499	72233001	613908275499
8500	72250000	614125000000

R.	Sq.	Cu.
8521	72567441	618434775201
8522	72584484	618558602008
8523	72601529	618775479167
8524	72618576	618992408064
8525	72635625	619209387625
8526	72652676	619426418216
8527	72669729	619643499843
8528	72686784	619860632512
8529	72703841	620077816229
8530	72720900	620295051000
8531	72737961	620512336831
8532	72755024	620729673728
8533	72772089	620947061697
8534	72789156	621164500744
8535	72806225	621381990875
8536	72823296	621599532096
8537	72840369	621817124413
8538	72857444	622034767832
8539	72874521	622252462359
8540	72891600	622470208000
8541	72908681	622688004761
8542	72925764	622905852648
8543	72942849	623123751667
8544	72959936	623341701824
8545	72977025	623559703125
8546	72994116	623777755576
8547	73011209	623995859183
8548	73028304	624214013952
8549	73045401	624432219889
8550	73062500	624650477000
8551	73079601	624868785291
8552	73096704	625087144768
8553	73113809	625305555437
8554	73130916	625524017304
8555	73148025	625742530375
8556	73165136	625961094656
8557	73182249	626179710153
8558	73199364	626398377872
8559	73216481	626617094819
8560	73233600	626835864000
8561	73250721	627054684421
8562	73267844	627273556088
8563	73284969	627492479007
8564	73302096	627711453184
8565	73319225	627930478625
8566	73336356	628149555336
8567	73353489	628368683323
8568	73370624	628587862592
8569	73387761	628807093149
8570	73404900	629026375000
8571	73422041	629245708151
8572	73439184	629465092608
8573	73456329	629684528377
8574	73473476	629904015464
8575	73490625	630123553875
8576	73507776	630343143616
8577	73524929	630562784693
8578	73542084	630782477112
8579	73559241	631002220879
8580	73576400	631222016000
8581	73593561	631441862481
8582	73610724	631661760328
8583	73627889	631881709547
8584	73645056	632101710144
8585	73662225	632321762125
8586	73679396	632541865496
8587	73696569	632762020263
8588	73713744	632982226432
8589	73730921	633202484009
8590	73748100	633422793000
8591	73765281	633643153411
8592	73782464	633863565248
8593	73799649	634084028517
8594	73816836	634304543224
8595	73834025	634525109375
8596	73851216	634745726976
8597	73868409	634966396033
8598	73885604	635187116552
8599	73902801	635407888539
8600	73920000	635628712000

R.	Sq.	Cu.
8601	73977201	636277905801
8602	73994404	636499863208
8603	74011609	636721872227
8604	74028816	636943932864
8605	74046025	637166045125
8606	74063236	637388209016
8607	74080449	637610424543
8608	74097664	637832691712
8609	74114881	638055010529
8610	74132100	638277381000
8611	74149321	638499803131
8612	74166544	638722276928
8613	74183769	638944802397
8614	74200996	639167379544
8615	74218225	639390008375
8616	74235456	639612688896
8617	74252689	639835421113
8618	74269924	640058205032
8619	74287161	640281040659
8620	74304400	640503928000
8621	74321641	640726867061
8622	74338884	640949857848
8623	74356129	641172900367
8624	74373376	641395994624
8625	74390625	641619140625
8926	74407876	641842338376
8627	74425129	642065587883
8628	74442384	642288889152
8629	74459641	642512242189
4630	74476900	642735647000
8631	74494161	642959103591
8632	74511424	643182611968
8633	74528689	643406172137
8634	74545956	643629784104
8635	74563225	643853447875
8636	74580496	644077163456
8637	74597769	644300930853
8638	74615044	644524750072
8639	74632321	644748621119
8640	74649600	644972544000
8641	74666881	645196518721
8642	74684164	945420545288
8643	74701449	645644623707
8644	74718736	945868753984
8645	74736025	646092936125
8646	74753316	646317170136
8647	74770609	646541456023
8648	74787904	646765793792
8649	74805201	646990183449
8650	74822500	647214625000

R.	Sq.	Cu.
8651	74839801	647439118451
8652	74857104	647663663808
8653	74874409	647888261077
8654	74891716	648112910264
8655	74909025	648337611375
8656	74926336	648562364416
8657	74943649	648787169393
8658	74960964	649012026312
8659	74978281	649236935179
8660	74995600	649461896000
8661	75012921	649686908781
8662	75030244	649911973528
8663	75047569	650137090247
8664	75064896	650362258944
8665	75082225	650587479625
8666	75099556	650812752296
8667	75116889	651038076963
8668	75134224	651263453632
8669	75151561	651488882309
8670	75168900	651714363000
8671	75186241	651939895711
8672	75203584	652165480448
8673	75220929	652391117217
8674	75238276	652616806024
8675	75255625	652842546875
8676	75272976	653068339776
8677	75290329	653294184733
8678	75307684	653520081752
8679	75325041	653746030839
8680	75342400	653972032000
8681	75359761	654198085241
8682	75377124	654424190568
8683	75394489	654650347987
8684	75411856	654876557504
8685	75429225	655102819125
8686	75446596	655329132856
8687	75463969	655555498703
8688	75481344	655781916672
8689	75498721	656008386769
8690	75516100	656234909000
8691	75533481	656461483371
8692	75550864	656688109888
8693	75568249	656914788557
8694	75585636	657141519384
8695	75603025	657368302375
8696	15620416	657595137536
8997	75637809	657822024873
8698	75655204	358048964392
8699	75672601	658275956099
8700	75690000	658503000000

R.	Sq.	Cu.
8701	75707401	658710096101
8702	75774804	658957244408
8703	75842209	659184444927
8704	75909616	659411697664
8705	75977025	659639003625
8706	76044436	659866359816
8707	76111849	660093769243
8708	76179264	660321230912
8709	76246681	660548744829
8710	76314100	660776311000
8711	76381521	661003929431
8712	76448944	661231600128
8713	76516369	661459323097
8714	76583796	661687098344
8715	76651225	661914925875
8716	76718656	662142805696
8717	76786089	662370737813
8718	76853524	662598722232
8719	76920961	662826758958
8720	76988400	663054848000
8721	77055841	663282989361
8722	77123284	663511183048
8723	77190729	663739429067
8724	77258176	663967727424
8725	77325625	664196078125
8726	77393076	664424481176
8727	77460529	664652936583
8728	77527984	664881444352
8729	77595441	665110004489
8730	77662900	665338617000
8731	77730361	665567281891
8732	77797824	665795999168
8733	77865289	666024768837
8734	77932756	666253590904
8735	78000225	666482465375
8736	78067696	666711392256
8737	78135169	666940371553
8738	78202644	667169403272
8739	78270121	667398487419
8740	78337600	667627624000
8741	78405081	667856813021
8742	78472564	668086054488
8743	78540049	668315348407
8744	78607536	668544694784
8745	78675025	668774093625
8746	78742516	669003544936
8747	78810009	669233048723
8748	78877504	669462604992
8749	78945001	669692213749
8750	79012500	669921875000

R.	Sq.	Cu.
8751	76580001	670151588751
8752	76597504	670381355008
8753	76615009	670611173777
8754	76632516	670841045064
8755	76650025	671070968875
8756	76667536	671300945216
8757	76685049	671530974093
8758	76702564	671761055512
8759	76720081	671991189479
8760	86737600	672221376000
8761	76755121	672451615081
8762	76772644	672681906728
8763	76790169	672912250947
8764	76807696	673142647744
8765	76825225	673373097125
8766	76842756	673603599096
8767	76860289	673834153663
8768	76877824	674064760832
8769	76895461	674295420609
8770	76912900	674526133000
8771	76930441	674756898011
8772	76947984	674987715648
8773	76965529	675218585917
8774	76983076	675449508824
8775	77000625	675680484375
8776	77018176	675911512576
8777	77035729	676142593433
8778	77053284	676373726952
8779	77070841	676604913139
8780	77088400	676836152000
8781	77105961	677067443541
8782	77123524	677298787768
8783	77141089	677530184687
8784	77158656	677761634304
8785	77176225	677993136625
8786	77193796	678224691656
8787	77211369	678456299403
8788	77228944	678687959872
8789	77246521	678919673069
8790	77264100	679151439000
8791	77281681	679383257671
8792	77299264	679615129088
8793	77316849	679847053257
8794	77334436	680079030184
8795	77352025	680311059875
8796	77369616	680543142336
8797	77387209	680775277573
8798	77404804	681007465592
8799	77422401	681239706399
8800	77440000	681472000000

R.	Sq.	Cu.
8801	77457601	681704346401
8802	77475204	681936745608
8803	77492809	682169197627
8804	77510416	682401702464
8805	77528025	682634260125
8806	77545636	682866870616
8807	77563249	683099533943
8808	77580864	683332250112
8809	77598481	683565019129
8810	77616100	683797841000
8811	77633721	684030715731
8812	77651344	684263643328
8813	77668969	684496623797
8814	77686596	684729657144
8815	77704225	684962743375
8816	77721856	685195882496
8817	77739489	685429074513
8818	77757124	685662319432
8819	77774761	685895617259
8820	77792400	686128968000
8821	77810041	686362371661
8822	77827684	686595828248
8823	77845329	686829337767
8824	77862976	687062900224
8825	77880625	687296515625
8826	77898276	687530183976
8827	77915929	687763605283
8828	77933584	687997679552
8829	77951241	688231506789
8830	77968900	688465387000
8831	77986561	688699320191
8832	78004224	688933306368
8833	78021889	689167345537
8834	78039556	689401437704
8835	78057225	689635582875
8836	78074896	689869781056
8837	78092569	690104032253
8838	78110244	690338336472
8839	78127921	690572693719
8840	78145600	690807104000
8841	78163281	691041567321
8842	78180964	691276083688
8843	78198649	691510653107
8844	78216336	691745275584
8845	78234025	691979951125
8846	78251716	692214679736
8847	78269409	692449461423
8848	78287104	692684296192
8849	78304801	692919184049
8850	78322500	693154125000

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8853	78375609	693859266477
8854	78393316	694094419864
8855	78411025	694329626375
8856	78428736	694564886016
8857	78446449	694800198793
8858	78464164	695035564712
8859	78481881	695270983779
8860	78499600	695506456000
8861	78517321	695741981381
8862	78535044	695977559928
8863	78552769	696213191647
8864	78570496	696448876544
8865	78588225	696684614625
8866	78605956	696920405896
8867	78623689	697156250363
8868	78641424	697392148032
8869	78659161	697628098909
8870	78676900	697864103000
8871	78694641	698100160311
8872	78712384	698336270848
8873	78730129	698572434617
8874	78747876	698808651624
8875	78765625	699044921875
8876	78783376	699281245376
8877	78801129	699517622133
8878	78818884	699754052152
8879	78836641	699990535439
8880	78854400	700227072000
8881	78872161	700463661841
8882	78889924	700700304968
8883	78907689	700937001387
8884	78925456	701173751104
8885	78943225	701410554125
8886	78960996	701647410456
8887	78978769	701884320103
8888	78996544	702121283072
8889	79014321	702358299369
8890	79032100	702595369000
8891	79049881	702832491971
8892	79067664	703069668288
8893	79085449	703306897957
8894	79103236	703544180984
8895	79121025	703781517375
8896	79138816	704018907136
8897	79156609	704256350273
8898	79174404	704493846792
8899	79192201	704731396699
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8912	79423744	7078244065528
8913	79441569	7080628044497
8914	79459396	7083013053944
8915	79477225	7085399460875
8916	79495056	7087779192961
8917	79512889	7090164312213
8918	79530724	7092549966321
8919	79548561	7094936155559
8920	79566400	7097323880000
8921	79584241	7099710139611
8922	79602084	7102097934488
8923	79619929	7104486264667
8924	79637776	7106875130324
8925	79655625	7109264531125
8926	79673476	7111654467776
8927	79691329	7114044939983
8928	79709184	7116435947552
8929	79727041	7118827490289
8930	79744900	7121219570000
8931	79762761	7123612184491
8932	79780624	7126005333568
8933	79798489	7128399022237
8934	79816356	7130793245504
8935	79834225	7133188003375
8936	79852096	7135583298856
8937	79869969	7137979129953
8938	79887844	7140375496672
8939	79905721	7142772400019
8940	79923600	7145169840000
8941	79941481	7147567816221
8942	79959364	7149966329288
8943	79977249	7152365378007
8944	79995136	7154764963384
8945	80013025	7157165086225
8946	80030916	7159565745536
8947	80048809	7161966941123
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8949	80084601	7166770943349
8950	80102500	7169173750000

R.	Sq.	Cu.
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8952	80138304	717398097408
8953	80156209	7176385391177
8954	80174116	7178790346 64
8955	80192025	7181195838 75
8956	80209936	7183601868 16
8957	80227849	7186008434 93
8958	80245764	7188415539 12
8959	80263681	7190823180 79
8960	80281600	7193231360 00
8961	80299521	7195640076 81
8962	80317444	7198049331 28
8963	80335369	7200459123 47
8964	80353296	7202869453 44
8965	80371225	7205280321 25
8966	80389156	7207691726 96
8967	80407089	7210103670 63
8968	80425024	7212516152 32
8969	80442961	7214929172 09
8970	80460900	7217342730 00
8971	80478841	7219756826 11
8972	80496784	7222171460 48
8973	80514729	7224586633 17
8974	80532676	7227002344 24
8975	80550625	7229418593 75
8976	80568576	7231835381 76
8977	80586529	7234252708 33
8978	80604484	7236670573 52
8979	80622441	7239088977 39
8980	80640400	7241507920 00
8981	80658361	7243927401 41
8982	80676324	7246342421 68
8983	80694289	7248767980 87
8984	80712256	7251189079 04
8985	80730225	7253610716 25
8986	80748196	7256032892 56
8987	80766169	7258455608 03
8988	80784144	7260878862 72
8989	80802121	7263302656 69
8990	80820100	7265726990 00
8991	80838081	7268151862 71
8992	80856064	7270577274 88
8993	80874049	7273003226 57
8994	80892036	7275429717 84
8995	80910025	7777856748 75
8996	80928016	7780284319 36
8997	80946009	7782712429 73
8998	80964004	7785141079 92
8999	80982001	7787570269 99
9000	81000000	7790000000 00

R.	Sq.	Cu.
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9002	81036004	729486108008
9003	81054009	729729243027
9004	81072016	729972432064
9005	81090025	730215675125
9006	81108036	730458972216
9007	81126049	730702323343
9008	81144064	730945728512
9009	81162081	731189187729
9010	81180100	731432701000
9011	81198121	731676268331
9012	81216144	731919889728
9013	81234169	732163565197
9014	81252196	732407294744
9015	81270225	732651078375
9016	81288256	732894916096
9017	81306289	733138807913
9018	81324324	733382753832
9019	81342361	733626753859
9020	81360400	733870808000
9021	81378441	734114916261
9022	81396484	734359078648
9023	81414529	734603295167
9024	81432576	734847565824
9025	81450625	735091890625
9026	81468676	735336269576
9027	81486729	735580702683
9028	81504784	735825189952
9029	81522841	736069731389
9030	81540900	736314327000
9031	81558961	736558976791
9032	81579024	736803680768
9033	81595089	737048438937
9034	81613156	737293251304
9035	81631225	737538117875
9036	81649296	737783038656
9037	81667369	738028013653
9038	81685444	738273042872
9039	81703521	738518126319
9040	81721600	738763264000
9041	81739681	739008455921
9042	81757764	739253702688
9043	81775849	739499002507
9044	81793936	739744357184
9045	81812025	739989766125
9046	81830116	740235229336
9047	81848209	740480746823
9048	81866304	740726318592
9049	81884401	740971944649
9050	81902500	741217625000

R.	Sq.	Cu.
9051	81920601	741463359651
9052	81938704	741709148608
9053	81956809	741954991877
9054	81974916	742200889464
9055	81993025	742446841375
9056	82011136	742692847616
9057	82029249	742938908193
9058	82047364	743185023112
9059	82065481	743431192379
9060	82083600	743677416000
9061	82101721	743923693981
9062	82119844	744170026328
9063	82137969	744416413047
9064	82156096	744662854144
9065	82174225	744909349625
9066	82192356	745155899496
9067	82210489	745402503763
9068	82228624	745649162432
9069	82246761	745895875509
9070	82264900	746142643000
9071	82283041	746389464911
9072	82301184	746636341248
9073	82319329	746883272017
9074	82337476	747130257224
9075	82355625	747377296875
9076	82373776	747624390976
9077	82391929	747871539533
9078	82410084	748118742552
9079	82428241	748366000039
9080	82446400	748613312000
9081	82464561	748860678441
9082	82482724	749108099368
9083	82500889	749355574787
9084	82519056	749603104704
9085	82537225	749850689125
9086	82555396	750098328056
9087	82573569	750346021503
9088	82591744	750593769472
9089	82609921	750841571969
9090	82628100	751089429000
9091	82646281	751337340571
9092	82664464	751585306688
9093	82682649	751833327357
9094	82700836	752081402584
9095	82719025	752329532375
9096	82737216	752577716736
9097	82755409	752825955673
9098	82773604	753074249192
9099	82791801	753322597299
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R.	Sq.	Cu.
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[illegible]	[illegible]25	7334013832625
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[illegible]	[illegible]7449	7319951348043
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[illegible]	[illegible]13881	7305890081089
[illegible]	[illegible]2100	7298860031000
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9112	[illegible]18544	7284800921928
9113	83046769	7277771205897
9114	83014996	7270743373544
9115	[illegible]83225	7263715955875
9116	83101456	7256688728896
9117	83119689	7249662204613
9118	83137924	7242636591032
9119	83156161	7235611032159
9120	83174400	7228585528000
9121	83192641	7221560078561
9122	83210884	7214534683848
9123	83229129	7207509343867
9124	83247376	7200484058624
9125	83265625	7193458828125
9126	83283876	7186433652376
9127	83302129	7179408531383
9128	83320384	7172383465153
9129	83338641	7165358453689
9130	83356900	7158333497000
9131	83375161	7151308595091
9132	83393424	7144283747968
9133	83411689	7137258955637
9134	83429956	7130234218104
9135	83448225	7123209535375
9136	83466496	7116184907456
9137	83484769	7109160334353
9138	83503044	7102135816072
9139	83521321	7095111352619
9140	83539600	7088086944000
9141	83557881	7081062589221
9142	83576164	7074038288392
9143	83594449	7067014041407
9144	83612736	7059989848384
9145	83631025	7052965709225
9146	83649316	7045941623936
9147	83667609	7038917592523
9148	83685904	7031893614992
9149	83704201	7024869691349
9150	83722500	7017845821600

R.	Sq.	Cu.
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9152	83759104	7003798243808
9153	83777409	6996774535777
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9155	83814025	6982727281375
9156	83832336	6975703734816
9157	83850649	6968680241893
9158	83868964	6961656802712
9159	83887281	6954633417179
9160	83905600	6947610085200
9161	83923921	6940586806681
9162	83942244	6933563581528
9163	83960569	6926540409647
9164	83978896	6919517291944
9165	83997225	6912494228325
9166	84015556	6905471217696
9167	84033889	6898448260963
9168	84052224	6891425358032
9169	84070561	6884402508809
9170	84088900	6877379713200
9171	84107241	6870356971111
9172	84125584	6863334282448
9173	84143929	6856311647117
9174	84162276	6849289065024
9175	84180625	6842266536075
9176	84198976	6835244060176
9177	84217329	6828221637233
9178	84235684	6821199267152
9179	84254041	6814176949839
9180	84272400	6807154685200
9181	84290761	6800132473141
9182	84309124	6793110313568
9183	84327489	6786088206387
9184	84345856	6779066151504
9185	84364225	6772044148825
9186	84382596	6765022198256
9187	84400969	6758000299703
9188	84419344	6750978453072
9189	84437721	6743956658269
9190	84456100	6736934915200
9191	84474481	6729913224771
9192	84492864	6722891586888
9193	84511249	6715870001457
9194	84529636	6708848468384
9195	84548025	6701826987575
9196	84566416	6694805558936
9197	84584809	6687784182373
9198	84603204	6680762857792
9199	84621601	6673741585099
9200	84640000	6666720364200

R.	Sq.	Cu.
9201	84658401	778941947601
9202	84676804	779195950408
9203	84695209	779450008427
9204	84713616	779704121664
9205	84732025	779958290125
9206	84750436	780212513816
9207	84768849	780466792743
9208	84787264	780721126912
9209	84805681	780975516329
9210	84824100	781229961000
9211	84842521	781484460931
9212	84860944	781739016128
9213	84879369	781993626597
9214	84897796	782248292344
9215	84916225	782503013375
9216	84934656	782757789696
9217	84953089	783012621313
9218	84971524	783267508232
9219	84989961	783522450459
9220	85008400	783777448000
9221	85026841	784032500861
9222	85045284	784287609048
9223	85063729	784542772567
9224	85082176	784797991424
9225	85100625	785053265625
9226	85119076	785308595176
9227	85137529	785563980083
9228	85155984	785819420352
9229	85174441	786074915989
9230	85192900	786330467000
9231	85211361	786586073391
9232	85229824	786841735168
9233	85248289	787097452337
9234	85266756	787353224904
9235	85285225	787609052875
9236	85303696	787864936256
9237	85322169	788120875053
9238	85340644	788376869272
9239	85359121	788632918919
9240	85377600	788889024000
9241	85396081	789145184521
9242	85414564	789401400488
9243	85433049	789657671907
9244	85451536	789913998784
9245	85470025	790170381125
9246	85488516	790426818936
9247	85507009	790683312123
9248	85525504	790939860992
9249	85544001	791196465249
9250	85562500	791453125000

R.	Sq.	Cu.
9251	85581001	791709840251
9252	85599504	791966611008
9253	85618009	792223437277
9254	85636516	792480319064
9255	85655025	792737256375
9256	85673536	792994249216
9257	85692049	793251297593
9258	85710564	793508401512
9259	85729081	793765560979
9260	85747600	794022776000
9261	85766121	794280046581
9262	85784644	794537372728
9263	85803169	794794754447
9264	85821696	795052191744
9265	85840225	795309684625
9266	85858756	795567233096
9267	85877289	795824837163
9268	85895824	796082496832
9269	85914361	796340212109
9270	85932900	796597983000
9271	85951441	796855809511
9272	85969984	797113691648
9273	85988529	797371629417
9274	86007076	797629622824
9275	86025625	797887671875
9276	86044176	798145776576
9277	86062729	798403936933
9278	86081284	798662152952
9279	86099841	798920424639
9280	86118400	799178752000
9281	86136961	799437135041
9282	86155524	799695573768
9283	86174089	799954068187
9284	86192656	800212618304
9285	86211225	800471224125
9286	86229796	800729885656
9287	86248369	800988602903
9288	86266944	801247375872
9289	86285521	801506204569
9290	86304100	801765089000
9291	86322681	802024029171
9292	86341264	802283025088
9293	86359849	802542076757
9294	86378436	802801184184
9295	86397025	803060347375
9296	86415616	803319566336
9297	86434209	803578841073
9298	86452804	803838171592
9299	86471401	804097557899
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9303	86765809	80[illegible]461127
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9305	86843025	805651047625
9306	86881636	805914824616
9307	86920249	806174857443
9308	86958864	806431246112
9309	86997481	806694490629
9310	87036100	806954491000
9311	87074721	807214547231
9312	87113344	807474659328
9313	87151969	807734827297
9314	87190596	807995051144
9315	87229225	808255330875
9316	87267856	808513066496
9317	87306489	808776958013
9318	87345124	809036905432
9319	87383761	809297008759
9320	87422400	809557568000
9321	87461041	809818837161
9322	87499684	810078854248
9323	87538329	810339081267
9324	87576976	810600364224
9325	87615625	810861303125
9326	87654276	811121897976
9327	87692929	811382904783
9328	87731584	811644055552
9329	87770241	811905118289
9330	87808900	812166437000
9331	87847561	812427411691
9332	87886224	812688642368
9333	87924889	812949929037
9334	87963556	813211271704
9335	88002225	813472670375
9336	88040896	813734125056
9337	88079569	813995635753
9338	88118244	814257203472
9339	88156921	814518825219
9340	88195600	814780504000
9341	88234281	815042238821
9342	88272964	815304029688
9343	88311649	815565876607
9344	88350336	815827779584
9345	88389025	816089738625
9346	88427716	816351753736
9347	88466409	816613824923
9348	88505104	816875952192
9349	88543801	817138135549
9350	88582500	817400375000

R.	Sq.	Cu.
9351	87441201	817662670651
9352	87459904	817925022208
9353	87478609	818187429977
9354	87497316	818449893864
9355	87516025	818712413875
9356	87534736	818974990016
9357	87553449	819237622293
9358	87572164	819500310712
9359	87590881	819763055279
9360	87609600	820025856000
9361	87628321	820288712881
9362	87647044	820551625928
9363	87665769	820814595147
9364	87684496	821077620544
9365	87703225	821340702125
9366	87721956	821603839896
9367	87740689	821867033863
9368	87759424	822130284032
9369	87778161	822393590409
9370	87796900	822656953000
9371	87815641	822920371811
9372	87834384	823183846848
9373	87853129	823447378117
9374	87871876	823710965624
9375	87890625	823974609375
9376	87909376	824238309376
9377	87928129	824502065633
9378	87946884	824765878152
9379	87965641	825029746939
9380	87984400	825293672000
9381	88003161	825557653341
9382	88021924	825821690968
9383	48040689	826085784887
9384	88059456	826349935104
9385	88078225	826614141625
9386	88096996	826878404456
9387	88115769	827142723603
9388	88134544	827407099072
9389	88153321	827671530869
9390	88172100	827936019000
9391	88190881	828200563471
9392	88209664	828465164288
9393	88228449	828729821457
9394	88247236	828994534984
9395	88266025	829259304875
9396	88284816	829524131136
9397	88303609	829789013773
9398	88322404	830053951792
9399	88341201	830318945199
9400	88360000	830584000000

R.	Sq.	Cu.
9401	88378801	830849108201
9402	88397604	831114272808
9403	88416409	831379493827
9404	88435216	831644771264
9405	88454025	831910105125
9406	88472836	832175495416
9407	88491649	832440942143
9408	88510464	832706445312
9409	88529281	832972004929
9410	88548100	833237621000
9411	88566921	833503293531
9412	88585744	833769022528
9413	88604569	834034807997
9414	88623396	834300649944
9415	88642225	834566548375
9416	88661056	834832503296
9417	88679849	835098614713
9418	88698724	835364582632
9419	88717561	835630707059
9420	88736400	835896888000
9421	88755241	836163125461
9422	88774084	836429419448
9423	88792929	836695769967
9424	88811776	836962177024
9425	88830625	837228640624
9426	88849476	837495160776
9427	88868329	837761737483
9428	88887184	838028370752
9429	88906041	838295060589
9430	88924900	838561807000
9431	88943761	838828609991
9432	88962624	839095469568
9433	88981489	839362385737
9434	89000356	839629358504
9435	89019225	839896387875
9436	89038096	840163473856
9437	89056969	840430616453
9438	89075844	840697815672
9439	89094721	840965071519
9440	89113600	841232384000
9441	89132481	841499753121
9442	89151364	841767178888
9443	89170249	842034661307
9444	89189136	842302200384
9445	89208025	842569796125
9446	89226916	842837448536
9447	89245809	843105157623
9448	89264704	843372923392
9449	89283601	843640745849
9450	89302500	843908625000

R.	Sq.	Cu.
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9452	89340304	844444553408
9453	89359209	844712602677
9454	89378116	844980708664
9455	89397025	845248871375
9456	89415936	845517090816
9457	89434849	845785366993
9458	89453764	846053699912
9459	89472681	846322089579
9460	89491600	846590536000
9461	89510521	846859039181
9462	89529444	847127599128
9463	89548369	847396215847
9464	89567296	847664889344
9465	89586225	847933619625
9466	89605156	848202406696
9467	89624089	848471250563
9468	89643024	848740151232
9469	89661961	849009108709
9470	89680900	849278123000
9471	89699841	849547194111
9472	89718784	849816322048
9473	89737729	850085506817
9474	89756676	850354748424
9475	89775625	850624046875
9476	89794576	850893402176
9477	89813529	851162814333
9478	89832484	851432283352
9479	89851441	851701809239
9480	89870400	851971392000
9481	89889361	852241031641
9482	89908324	852510728168
9483	89927289	852780481587
9484	89946256	853050291904
9485	89965225	853320159125
9486	89984196	853590083256
9487	90003169	853860064303
9488	90022144	854130102272
9489	90041121	854400197169
9490	90060100	854670349000
9491	90079081	854940557771
9492	90098064	855210823488
9493	90117049	855481146157
9494	90136036	855751525784
9495	90155025	856021962375
9496	90174016	856292455936
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9499	90231001	857104278499
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R.	☉ Sq.	Cu.
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9522	90668484	861444394648
9523	90687529	861817338667
9524	90706576	862191674824
9525	90725625	862566157125
9526	90744676	862941783576
9527	90763729	863318046283
9528	90782784	863695365952
9529	90801841	864073742889
9530	90820900	864453177000
9531	90839961	864833956291
9532	90859024	865215068768
9533	90878089	865596402437
9534	90897156	865978485304
9535	90916225	866361885375
9536	90935296	866745982656
9537	90954369	867131817153
9538	90973444	867517408872
9539	90992521	867903757819
9540	91011600	868290864000
9541	91030681	868678727421
9542	91049764	869067348088
9543	91068849	869457002607
9544	91087936	869847261184
9545	91107025	870238125625
9546	91126116	870629903336
9547	91145209	871022103323
9548	91164304	871416774592
9549	91183401	871811962149
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R.	☉ Sq.	Cu.
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9554	91278916	873807638464
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9556	91317136	874616551616
9557	91336249	875022531693
9558	91355364	875430569112
9559	91374481	875839663879
9560	91393600	876249816000
9561	91412721	876661025481
9562	91431844	877074292328
9563	91450969	877489616547
9564	91470096	877906998144
9565	91489225	878325437125
9566	91508356	878745933496
9567	91527489	879168487263
9568	91546624	879593098432
9569	91565761	880019767009
9570	91584900	880447493000
9571	91604041	880876276411
9572	91623184	881307117248
9573	91642329	881739015517
9574	91661476	882173071224
9575	91680625	882608184375
9576	91699776	883045466176
9577	91718929	883483923033
9578	91738084	883923663352
9579	91757241	884365611539
9580	91776400	884809912000
9581	91795561	885256493941
9582	91814724	885705368568
9583	91833889	886156587287
9584	91853056	886609688704
9585	91872225	887065276625
9586	91891396	887523370056
9587	91910569	887983002003
9588	91929744	888445205472
9589	91948921	888909013469
9590	91968100	889374460000
9591	91987281	889841577071
9592	92006464	890310302088
9593	92025649	890780670857
9594	92044836	891252722584
9595	92064025	891726501875
9596	92083216	892202048736
9597	92102409	892679400173
9598	92121604	893158599192
9599	92140801	893639685799
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R.	Sq.	Cu.
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9604	92236816	885842380864
9605	92256025	886119120125
9606	92275236	886395917016
9607	92294449	886672771543
9608	92313664	886949683712
9609	92332881	887226653529
9610	92352100	887503681000
9611	92371321	887780766131
9612	92390544	888057908928
9613	92409769	888335109397
9614	92428996	888612367544
9615	92448225	888889683375
9616	92467456	889 167056896
9617	92486689	889444488113
9618	92505924	889721977032
9619	92525161	089999523659
9620	92544400	890277128000
9621	92563641	890554790061
9622	92582884	890832509848
9623	92602129	891116287367
9624	92621376	891388122624
9625	92640625	891666015625
9626	92659876	891943966376
9627	92679129	802221974883
9628	92698384	892500041152
9629	92717641	892778165189
9630	92736900	893056347000
9631	92756161	893334586591
9632	92775424	893612883968
9633	92794689	893891239137
9634	92813956	894169652104
9635	92833225	894448122875
9636	92852496	894726651456
9637	92871769	895005237853
9638	92891044	895283882072
9639	62910321	895562584119
9640	92929600	895841344000
9641	92948881	896120161721
9642	92968164	896399037288
9643	92987449	896677970707
9644	93006736	896956961984
9645	93026025	897236011125
9646	93045316	897515118136
9647	93064609	897794283023
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9649	93103201	898352786449
9650	93122500	898632125000

R.	Sq.	Cu.
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9652	83161104	899190975808
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9654	93199716	899750058264
9655	93219025	900029686375
9656	93238336	900309372416
9657	93257649	900589116393
9658	93276964	900868918312
9659	93296281	901148778179
9660	93315600	901428696000
9661	93334921	901708671781
9662	93354244	901988705528
9663	93373569	902268797247
9664	93392896	902548946944
9665	93412225	902829154625
9666	93431556	903109420296
9667	93450889	903389743963
9668	93470224	903670125632
9669	93489561	903950565309
9670	93508900	904231063000
9671	93528241	904511618711
9672	83547584	904792232448
9673	93566929	905072904217
9674	93586276	905353634024
9675	93605625	905634421875
9676	93624976	905915267776
9677	93644329	906196171733
9678	93663684	906477133752
9679	93683041	906758153839
9680	93702400	907039232000
9681	93721761	907320368241
9682	93741124	907601562568
9683	93760489	907882814987
5684	93779856	908164125504
9685	93799225	908445494125
9686	93818596	908726920856
9687	93837969	909008405703
9688	93857344	919289948672
9689	93876721	909571549769
9690	93896100	909853209000
9691	93715481	910134926371
9692	93934864	910416701888
9693	93954249	910698535557
9694	93973636	910980427384
9695	93993025	911262377375
9696	94012416	911544385536
9697	94031809	911826451873
9698	94051204	912108576392
9699	94070601	912390759099
9700	94090000	912673000000

R.	Sq.	Cu.
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9703	94148209	913320071927
9704	94167616	913502545664
9705	94187025	913685077625
9706	94206436	913867667816
9707	94225849	914050316243
9708	94245264	914233022912
9709	94264681	914415787829
9710	94284100	914598617000
9711	94303521	914781492431
9712	94322944	914964432128
9713	94342369	915147430097
9714	94361796	915330486344
9715	94381225	915513600875
9716	94400656	915696773696
9717	94420089	915880004813
9718	94439524	916063294232
9719	94458961	916246641959
9720	94478400	916430048000
9721	94497841	916613512361
9722	94517284	916797035048
9723	94536729	916980616067
9724	94556176	917164255424
9725	94575625	917347953125
9726	94595076	917531709176
9727	94614529	917715523583
9728	94633984	917899396352
9729	94653441	918083327489
9730	94672900	918267317000
9731	94692361	918451364891
9732	94711824	918635471168
9733	94731289	918819635837
9734	94750756	919003858904
9735	94770225	919188140375
9736	94789696	919372480256
9737	94809169	919556878553
9738	94828644	919741335272
9739	94848121	919925850419
9740	94867600	920110424000
9741	94887081	920295056021
9742	94906564	920479746488
9743	94926049	920664495407
9744	94945536	920849302784
9745	94965025	921034168625
9746	94984516	921219091936
9747	95004009	921404075723
9748	95023504	921589116992
9749	95043001	921774216749
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R.	Sq.	Cu.
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9753	95121009	922515200777
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9755	95160025	922886043875
9756	95179536	923071553216
9757	95199049	923257121093
9758	95218564	923442747512
9759	95238081	923628432479
9760	95257600	923814177000
9761	95277121	923999978081
9762	95296644	924185838728
9763	95316169	924371757947
9764	95335696	924557735744
9765	95355225	924743772125
9766	95374756	924929867096
9767	95394289	925116020663
9768	95413824	925302232832
9769	95433361	925488503609
9770	95452900	925674833000
9771	95472441	925861221011
9772	95491984	926047667648
9773	95511529	926234172917
9774	95531076	926420736824
9775	95550625	926607359375
9776	95570176	926794040576
9777	95589729	926980780433
9778	95609284	927167578952
9779	95628841	927354436139
9780	95648400	927541352000
9781	95667961	927728326541
9782	95687524	927915359768
9783	95707089	928102451687
9784	95726656	928289602304
9785	95746225	928476811625
9786	95765796	928664079656
9787	95785369	928851406403
9788	95804944	929038791872
9789	95824521	929226236069
9790	95844100	929413739000
9791	95863681	929601300671
9792	95883264	929788921088
9793	95902849	929976600257
9794	95922436	930164338184
9795	95942025	930352134875
9796	95961616	930539990336
9797	95981209	930727904573
9798	96000804	930915877592
9799	96020401	931103909399
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R.	Sq.	Cu.
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9805	96138025	942633335125
9806	96157636	942921778616
9807	96177249	943210280543
9808	97196864	943498842112
9809	96216481	943787462129
9810	962361c0	944076141000
9811	96255721	94436487873
9812	96275344	944653675328
9813	96294969	944942530797
9814	96314596	945231445144
9815	96334225	945520418375
9816	96353856	945809450496
9817	96373489	946098541513
9818	96393124	946387691432
9819	96412761	946676900259
9820	96432400	946966168000
9821	96452041	947255494661
9822	96471684	947544880248
9823	96491329	947834324767
9824	96510976	948123828224
9825	96530625	948413390625
9826	96550276	948703011976
9827	96569929	948992692283
9828	96589584	949282431952
9829	96609241	949572229789
9830	96628900	949862087000
9831	96648561	950152003191
9832	96668224	950441978368
9833	96687889	950732012537
9834	96707556	951022105704
9835	96727225	951312257875
9836	96746896	951602469056
9837	96766569	951892739253
9838	96786244	952183068472
9839	96805921	952473456719
9840	96825600	952762904000
9841	96845281	953054410321
9842	96864964	953344975688
9843	96884649	953635600107
9844	96904336	953926283584
9845	96924025	954217026125
9846	96943716	954507827736
9847	96963409	954798688423
9848	96983104	955089608192
9849	97002801	955380587049
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R.	Sq.	Cu.
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9853	97081609	956545093477
9854	97101316	956836397864
9855	97121025	957127701375
9856	97140736	957419094016
9857	97160449	957710545793
9858	97180164	958002056712
9859	97199881	958293626779
9860	97219600	958585256000
9861	97239321	958876944381
9862	97259044	959168691928
9863	97278769	959460498647
9864	97298496	959752364544
9865	97318225	960044289625
9866	97337956	960336273896
9867	97357689	960628317363
9868	97377424	960920420032
9869	97397161	961212581909
9870	97416900	961504803000
9871	97436641	961797083311
9872	97456384	962089422848
9873	97476129	962381821617
9874	97495876	962674279624
9875	97515625	962966796875
9876	97535376	963259373376
9877	97555129	963552009133
9878	97574884	963844704152
9879	97594941	964137458439
9880	97614400	964430272000
9881	97634161	964723144841
9882	97653924	965016076968
9883	97673689	965309068387
9884	97693456	965602119104
9885	97713225	965895229125
9886	97732996	966188398456
9887	97752769	966481627103
9888	97772544	966774915072
9889	97792321	967068262369
9890	97812100	967361665000
9891	97831881	967655134971
9892	97851664	967948660288
9893	97871449	968242244957
9894	97891236	968535888984
9895	97911025	968829592375
9896	97930816	969123355136
9897	97950609	969417177273
9898	97970404	969711058792
9899	97990201	970004999699
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R.	Sq.	Cu.
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9913	[illegible]	[illegible]317327
9914	[illegible]409	[illegible]
9915	[illegible]216	[illegible]
9916	[illegible]	[illegible]
9917	[illegible]	97286249416
9918	[illegible]	97358665643
9919	[illegible]	97353141312
9920	[illegible]464	97294767649
9921	[illegible]961	97234271000
9922	98208100	
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9925	98167569	97412641497
9926	98187396	97442143944
9927	98207225	97471613875
9928	98227056	97501087296
9929	98246889	97530609213
9930	98266724	97560168632
9931	98286561	97589698559
9932	98306400	97619148800
9933	98326241	97648673696
9934	98346084	97678204544
9935	98365929	97707741343
9936	98385776	97737284024
9937	98405625	97766832813
9938	98425476	[illegible]
9939	98445329	[illegible]
9940	98465184	[illegible]
9941	98485041	[illegible]
9942	98504900	[illegible]
9943	98524761	97944250149
9944	98544624	97973840556
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9946	98584356	98033039250
9947	98604225	98062647537
9948	98624096	98092261785
9949	98643969	98121881995
9950	98663844	98151508167
9951	98683721	98181140301
9952	98703600	98210778400
9953	98723481	98240422462
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9955	98763249	98299728480
9956	98783136	98329390438
9957	[illegible]025	98359058362
9958	[illegible]916	[illegible]
9959	98842809	[illegible]
9960	98862704	[illegible]
9961	[illegible]601	[illegible]
9962	99002500	[illegible]

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9954	99082116	98626338264
9955	99102025	98656065875
9956	99121936	98685799816
9957	99141849	98715539093
9958	99161764	98745284712
9959	99181681	98775036079
9960	99201600	98804793600
9961	99221521	98834557068
9962	99241444	98864326728
9963	99261369	98894101347
9964	99281296	98923881344
9965	99301225	98953667125
9966	99321156	98983456096
9967	99341089	99013246063
9968	99361024	99043041728
9969	99380961	99072841209
9970	99400900	99102645000
9971	99420841	99132452841
9972	99440784	99162264848
9973	99460729	99192081317
9974	99480676	99221902424
9975	99500625	99251728125
9976	99520576	99281558976
9977	99540529	99311393833
9978	99560484	99341232952
9979	99580441	99371076239
9980	99600400	99400923600
9981	99620361	99430774141
9982	99640324	99460629768
9983	99660289	99490489687
9984	99680256	99520353904
9985	99700225	99550222625
9986	99720196	99580095256
9987	99740169	99609972203
9988	99760144	99639853312
9989	99780121	99669738869
9990	99800100	99699628000
9991	99820081	99729521671
9992	99840064	99759419648
9993	99860049	99789321957
9994	99880036	99819228624
9995	99900025	99849139875
9996	99920016	99879055936
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9998	99960004	99938900792
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10000	100000000	99998760000

R.	Sq.
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10010	100200100
10011	100220121
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10013	100260169
10014	100280196
10015	100300225
10016	100320256
10017	100340289
10018	100360324
10019	100380361
10020	100400400
10021	100420441
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10023	100460529
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10025	100500625
10026	100520676
10027	100540729
10028	100560784
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10033	100661089
10034	100681156
10035	100701225
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10037	100741369
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R.	R.
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10056	101123136
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10061	101223721
10062	101243844
10063	101263969
10064	101284096
10065	101304225
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10067	101344489
10068	101364624
10069	101384761
10070	101404900
10071	101425041
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10073	101465329
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10075	101505625
10076	101525776
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10078	101566084
10079	101586241
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10081	101626561
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10090	101808100
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R.	Sq.
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10106	102131236
10107	102151449
10108	102171664
10109	102191881
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10112	102252544
10113	102272769
10114	102292996
10115	102313225
10116	102333456
10117	102353689
10118	102373924
10119	102394161
10120	102414400
10121	102434641
10122	102454884
10123	102475129
10124	102495376
10125	102515625
10126	102535876
10127	102556129
10128	102576384
10129	102596641
10130	102616900
10131	102637161
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10133	102677689
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R.	Sq.
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10171	103449241
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10175	103530625
10176	103550976
10177	103571329
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10181	103652761
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10185	103713856
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R.	Sq
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10235	104755225
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R.	Sq.
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R.	Sq.
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10317	106440489
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10320	106502400
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10323	106564329
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10327	106646929
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R.	Sq
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10373	107599129
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R.	Sq.
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10446	109118916
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R.	Sq.
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10459	109390681
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10464	109495296
10465	109516225
10466	109537156
10467	109558089
10468	109579024
10469	109599961
10470	109620900
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10478	109788484
10479	109809441
10480	109830400
10481	109851361
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10483	109893289
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10485	109935225
10486	109956196
10487	109977169
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10490	110040100
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10492	110082064
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10497	110187009
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10499	110229001
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R.	Sq.
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10507	110397045
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10509	110439081
10510	110460100
10511	110481121
10512	110502144
10513	110523169
10514	110544196
10515	110565225
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10535	110986225
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10545	111197025
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10548	111260304
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R.	Sq.
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10558	111471364
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10567	111661489
10568	111682624
10569	111703761
10570	111724900
10571	111746041
10572	111767184
10573	111788329
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10576	111852776
10577	111872929
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10579	111915241
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R.	Sq.
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10627	112933129
10628	112954384
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10639	113188321
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R.	Sq.
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10653	113486409
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10656	113550336
10657	113571649
10658	113592964
10659	113614281
10660	113635600
10661	113656921
10662	113678244
10663	113699569
10664	113720896
10665	113742225
10666	113763556
10667	113784889
10668	113806224
10669	113827561
10670	113848900
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10673	113912929
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10675	113955625
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10677	113998329
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10679	114041041
10680	114062400
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10684	114147856
10685	114169225
10686	114190596
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10692	114318864
10693	114340249
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10695	114383025
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10699	114468601
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R.	Sq.
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10714	114789796
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10716	114832656
10717	114854089
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10720	114918400
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10723	114982729
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10726	115047076
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10731	115154361
10732	115175824
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10736	115261696
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10738	115304644
10739	115326121
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10742	115390564
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10744	115433536
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10746	115476516
10747	115498009
10748	115519504
10749	115541001
10750	115562500

R.	Sq. R
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10753	115619009
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10756	115671536
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10758	115706564
10759	115724081
10760	115741600
10761	115759121
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10763	115794169
10764	115811696
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10850	117326500

R.	Sq. R
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10863	117556769
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10865	117592225
10866	117609956
10867	117627689
10868	117645424
10869	117663161
10870	117680900
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10873	117734129
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10875	117769625
10876	117787376
10877	117805129
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R.	Sq.
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R.	Sq.
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R.	Sq.
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11014	121308189
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11016	121352256
11017	121374289
11018	121396324
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11037	121815369
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R.	Sq.
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R.	Sq.
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R.	Sq.
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11627	135187129
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11632	135303424
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11649	135699201
11650	135722500

R.	Sq.
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11673	136258929
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11676	136328976
11677	136352329
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11700	136890000

R.	Sq.
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11717	137288089
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11726	137499076
11727	137522529
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11729	137569441
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11736	137733696
11737	137757169
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11743	137898049
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11749	138039001
11750	138062500

R.	Sq.
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R.	Sq.
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11846	140327716
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11849	140398801
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R.	Sq.
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11867	140825689
11868	140849424
11869	140873161
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11874	140991876
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11876	141039376
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R.	Sq.
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11915	141967225
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R.	Sq.
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11965	143161225
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11968	143233024
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11973	143352729
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11977	143448529
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11979	143496441
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11985	143640225
11986	143664196
11987	143688169
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R.	Sq.
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12014	144336196
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R.	Sq.
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12147	147549609
12148	147573904
12149	147598201
12150	147622500

R.	Sq.
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12165	147987225
12166	148011556
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R.	Sq.
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R.	Sq. R
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12549	157477401
12550	157502500

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12670	160528900
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12676	160680976
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R.	Sq.
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R	Sq.
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12758	162766564
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12761	162843121
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12763	162894169
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12765	162945225
12766	162970756
12767	162996289
12768	163021824
12769	193047391
12770	163072900
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12773	163149529
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12776	163226176
12777	163251729
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12779	163302841
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12782	163379524
12783	163405089
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12798	163788804
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12800	163840000

R.	Sq.
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12806	163993636
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12827	164531929
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R.	Sq. R
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12977	1680492529
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12979	1680744441
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12985	1681500225
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12988	1681878144
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R.	Sq.
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13011	169286121
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13013	169338169
13014	169364196
13015	169390225
13016	169416256
13017	169442289
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13019	169494361
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R.	Sq.
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13076	170981776
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R.	Sq.
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R.	Sq.
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13161	173169321
13162	173191444
13163	173213569
13164	173235696
13165	173257825
13166	173279956
13167	173302089
13168	173324224
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13174	173457076
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13176	173501376
13177	173523529
13178	173545684
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13187	173745169
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R.	Sq.
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13218	174633524
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13227	174833729
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13246	175256916
13247	175279209
13248	175301504
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R.	Sq.
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R.	Sq.
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R.	Sq.
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13365	178623225
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13367	178676689
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13369	178730161
13370	178756900
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R.	Sq.
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13497	182283009
13498	182310004
13499	182337001
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R.	Sq.
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13512	182688144
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13517	182823289
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R.	Sq.
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13561	184014721
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13629	185749641
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13634	185885956
13635	185913225
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13642	186104164
13643	186131449
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13645	186186025
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13647	186240609
13648	186267904
13649	186295201
13650	186322500

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13652	186377104
13653	186404409
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13659	186568281
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13661	186622921
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13663	186677569
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13665	186732225
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13668	186814224
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13674	186978276
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13676	187032976
13677	187060329
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13679	187115041
13680	187142400
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13682	187197124
13683	187224489
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13686	187306596
13687	187333969
13688	187361344
13689	187388721
13690	187416100
13691	187443481
13692	187470864
13693	187498249
13694	187525636
13695	187553025
13696	187580416
13697	187607809
13698	187635204
13699	187662601
13700	187690000

R.	Sq.
13701	187717401
13702	187744804
13703	187772209
13704	187799616
13705	187827025
13706	187854436
13707	187881849
13708	187909264
13709	187936681
13710	187964100
13711	187991521
13712	188018944
13713	188046369
13714	188073796
13715	188101225
13716	188128656
13717	188156089
13718	188183524
13719	188210961
13720	188238400
13721	188265841
13722	188293284
13723	188320729
13724	188348176
13725	188375625
13726	188403076
13727	188430529
13728	188457984
13729	188485441
13730	188512900
13731	188540361
13732	188567824
13733	188595289
13734	188622756
13735	188650225
13736	188677696
13737	188705169
13738	188732644
13739	188760121
13740	188787600
13741	188815081
13742	188842564
13743	188870049
13744	188897536
13745	188925025
13746	188952516
13747	188980009
13748	189007504
13749	189035001
13750	189062500

R.	Sq.
13751	189090001
13752	189117504
13753	189145009
13754	189172516
13755	189200025
13756	189227536
13757	189255049
13758	189282564
13759	189310081
13760	189337600
13761	189365121
13762	189392644
13763	189420169
13764	189447696
13765	189475225
13766	189502756
13767	189530289
13768	189557824
13769	189585361
13770	189612900
13771	189640441
13772	189667984
13773	189695529
13774	189723076
13775	189750625
13776	189778176
13777	189805729
13778	189833284
13779	189860841
13780	189888400
13781	189915961
13782	189943524
13783	189971089
13784	189998656
13785	190026225
13786	190053796
13787	190081369
13788	190108944
13789	190136521
13790	190164100
13791	190191681
13792	190219264
13793	190246849
13794	190274436
13795	190302025
13796	190329616
13797	190357209
13798	190384804
13799	190412401
13800	190440000

R.	Sq.
13801	190467601
13802	190495204
13803	190522809
13804	190550416
13805	190578025
13806	190605636
13807	190633249
13808	190660864
13809	190688481
13810	190716100
13811	190743721
13812	190771344
13813	190798969
13814	190826596
13815	190854225
13816	190881856
13817	190909489
13818	190937124
13819	190964761
13820	190992400
13821	191020041
13822	191047684
13823	191075329
13824	191102976
13825	191130625
13826	191158276
13827	191185929
13828	191213584
13829	191241241
13830	191268900
13831	191296561
13832	191324224
13833	191351889
13834	191379556
13835	191407225
13836	191434896
13837	191462569
13838	191490244
13839	191517921
13840	191545600
13841	191573281
13842	191600964
13843	191628649
13844	191656336
13845	191684025
13846	191711716
13847	191739409
13848	191767104
13849	191794801
13850	191822500

R.	Sq.
13851	191850201
13852	191877904
13853	191905609
13854	191933316
13855	191961025
13856	191988736
13857	192016449
13858	192044164
13859	192071881
13860	192099600
13861	192127321
13862	192155044
13863	192182769
13864	192210496
13865	192238225
13866	192265956
13867	192293689
13868	192321424
13869	192349161
13870	192376900
13871	192404641
13872	192432384
13873	192460129
13874	192487876
13875	192515625
13876	192543376
13877	192571129
13878	192598884
13879	192626641
13880	192654000
13881	192682161
13882	192709924
13883	192737689
13884	192765456
13885	192793225
13886	192820996
13887	192848769
13888	192876544
13889	192904321
13890	192932100
13891	192959881
13892	192987664
13893	193015449
13894	193033236
13895	193071025
13896	193098816
13897	193126609
13898	193154404
13899	193182201
13900	193210000

R.	Sq.
13901	193237801
13902	193265604
13903	193293409
13904	193321216
13905	193349025
13906	193376836
13907	193404649
13908	193432464
13909	193460281
13910	193488100
13911	193515921
13912	193543744
13913	193571569
13914	193599396
13915	193627225
13916	193655056
13917	193682889
13918	193710724
13919	193738561
13920	193766400
13921	193794241
13922	193822084
13923	193849929
13924	193877776
13925	193905625
13926	193933476
13927	193961329
13928	193989184
13929	194017041
13930	194044900
13931	194072761
13932	194100624
13933	194128489
13934	194156356
13935	194184225
13936	194212096
13937	194239969
13938	194267844
13939	194295721
13940	194323600
13941	194351481
13942	194379364
13943	194407249
13944	194435136
13945	194463025
13946	194490916
13947	194518809
13948	194546704
13949	194574601
13950	194602500

R.	Sq.
13951	194630401
13952	194658304
13953	194686209
13954	194714116
13955	194742025
13956	194769936
13957	194797849
13958	194825764
13959	194853681
13960	194881600
13961	194909521
13962	194937444
13963	194965369
13964	194993296
13965	195021225
13966	195049156
13967	195077089
13968	195105024
13969	195132961
13970	195160900
13971	195188841
13972	195216784
13973	195244729
13974	195272676
13975	195300625
13976	195328576
13977	195356529
13978	195384484
13979	195412441
13980	195440400
13981	195468361
13982	195496324
13983	195524289
13984	195552256
13985	195580225
13986	195608196
13987	195636169
13988	195664144
13989	195692121
13990	195720100
13991	195748081
13992	195776064
13993	195804049
13994	195832036
13995	195860025
13996	195888016
13997	195916009
13998	195944004
13999	195972001
14000	196000000

R.	Sq.
14001	196028001
14002	196056004
14003	196084009
14004	196112016
14005	196140025
14006	196168036
14007	196196049
14008	196224064
14009	196252081
14010	196280100
14011	196308121
14012	196336144
14013	196364169
14014	196392196
14015	196420225
14016	196448256
14017	196476289
14018	196504324
14019	196532361
14020	196560400
14021	196588441
14022	196616484
14023	196644529
14024	196672576
14025	196700625
14026	196728676
14027	196756729
14028	196784784
14029	196812841
14030	196840900
14031	196868961
14032	196897024
14033	196925089
14034	196953156
14035	196981225
14036	197009296
14037	197037369
14038	197065444
14039	197093521
14040	197121600
14041	197149681
14042	197177764
14043	197205849
14044	197233936
14045	197262025
14046	197290116
14047	197318209
14048	197346304
14049	197374401
14050	197402500

R.	Sq.
14051	197430601
14052	197458704
14053	197486809
14054	197514916
14055	197543025
14056	197571136
14057	197599249
14058	197627364
14059	197655481
14060	197683600
14061	197711721
14062	197739844
14063	197767969
14064	197796096
14065	197824225
14066	197852356
14067	197880489
14068	197908624
14069	197936761
14070	197964900
14071	197993041
14072	198021184
14073	198049329
14074	198077476
14075	198105625
14076	198133776
14077	198161929
14078	198190084
14079	198218241
14080	198246400
14081	198274561
14082	198302724
14083	198330889
14084	198359056
14085	198387225
14086	198415396
14087	198443569
14088	198471744
14089	198499921
14090	198528100
14091	198556281
14092	198584464
14093	198612649
14094	198640836
14095	198669025
14096	198697216
14097	198725409
14098	198753604
14099	198781801
14100	198810000

R.	Sq.
14101	198838201
14102	198866404
14103	198894609
14104	198922816
14105	198951025
14106	198979236
14107	199007449
14108	199035664
14109	199063881
14110	199092100
14111	199120321
14112	199148544
14113	199176769
14114	199204996
14115	199233225
14116	199261456
14117	199289689
14118	199317924
14119	199346161
14120	199374400
14121	199402641
14122	199430884
14123	199459129
14124	199487376
14125	199515625
14126	199543876
14127	199572129
14128	199600384
14129	199628641
14130	199656900
14131	199685161
14132	199713424
14133	199741689
14134	199769956
14135	199798225
14136	199826496
14137	199854769
14138	199883044
14139	199911321
14140	199939600
14141	199967881
14142	199996164
14143	200024449
14144	200052736
14145	200081025
14146	200109316
14147	200137609
14148	200165904
14149	200194201
14150	200222500

R.	Sq.
14151	200250801
14152	200279104
14153	200307409
14154	200335716
14155	200364025
14156	200392336
14157	200420649
14158	200448964
14159	200477281
14160	200505600
14161	200533921
14162	200562244
14163	200590569
14164	200618896
14165	200647225
14166	200675556
14167	200703889
14168	200732224
14169	200760561
14170	200788900
14171	200817241
14172	200845584
14173	200873929
14174	200902276
14275	200930625
14176	200958976
14177	200987329
14178	201015684
14179	201044041
14180	201072400
14181	201100761
14182	201129124
14183	201157489
14184	201185856
14185	201214225
14186	201242596
14187	201270969
14188	201299344
14189	201327721
14190	201356100
14191	201384481
14192	201412864
14193	201441249
14194	201469636
14195	201498025
14196	201526416
14197	201554809
14198	201583204
14199	201611601
14200	201640000

R.	Sq.
14201	201668401
14202	201696804
14203	201725209
14204	201753616
14205	201782025
14206	201810436
14207	201838849
14208	201867264
14209	201895681
14210	201924100
14211	201952521
14212	201980944
14213	202009369
14214	202037796
14215	202066225
14216	202094656
14217	202123089
14218	202151524
14219	202179961
14220	202208400
14221	202236841
14222	202265284
14223	202293729
14224	202322176
14225	202350625
14226	202379076
14227	202407529
14228	202435984
14229	202464441
14230	202492900
14231	202521361
14232	202549824
14233	202578289
14234	202606756
14235	202635225
14236	202663696
14237	202692169
14238	202720644
14239	202749121
14240	202777600
14241	202806081
14242	202834564
14243	202863049
14244	202891536
14245	202920025
14246	202948516
14247	202977009
14248	203005504
14249	203034001
14250	203062500

R.	Sq.
14251	203091001
14252	203119504
14253	203148009
14254	203176516
14255	203205025
14256	203233536
14257	203262049
14258	203290564
14259	203319081
14260	203347600
14261	203376121
14262	203404644
14263	203433169
14264	203461696
14265	203490225
14266	203518756
14267	203547289
14268	203575824
14269	203604361
14270	203632900
14271	203661441
14272	203689984
14273	203718529
14274	203747076
14275	203775625
14276	203804176
14277	203832729
14278	203861284
14279	203889841
14280	203918400
14281	203946961
14282	203975524
14283	204004089
14284	204032656
14285	204061225
14286	204089796
14287	204118369
14288	204146944
14289	204175521
14290	204204100
14291	204232681
14292	204261264
14293	204289849
14294	204318436
14295	204347025
14296	204375616
14297	204404209
14298	204432804
14299	204461401
14300	204490000

R.	Sq.
14301	204518601
14302	204547204
14303	204575809
14304	204604416
14305	204633025
14306	204661636
14307	204690249
14308	204718864
14309	204747481
14310	204776100
14311	204804721
14312	204833344
14313	204861969
14314	204890596
14315	204919225
14316	204947856
14317	204976489
14318	205005124
14319	205033761
14320	205062400
14321	205091041
14322	205119684
14323	205148329
14324	205176976
14325	205205625
14326	205234276
14327	205262929
14328	205291584
14329	205320241
14330	205348900
14331	205377561
14332	205406224
14333	205434889
14334	205463556
14335	205492225
14336	205520896
14337	205549569
14338	205578244
14339	205606921
14340	205635600
14341	205664281
14342	205692964
14343	205721649
14344	205750336
14345	205779025
14346	205807716
14347	205836409
14348	205865104
14349	205893801
14350	205922500

R.	Sq.
14351	205951201
14352	205979904
14353	206008609
14354	206037316
14355	206066025
14356	206094736
14357	206123449
14358	206152164
14359	206180881
14360	206209600
14361	206238321
14362	206267044
14363	206295769
14364	206324496
14365	206353225
14366	206381956
14367	206410689
14368	206439424
14369	206468161
14370	206496900
14371	206525641
14372	206554384
14373	206583129
14374	206611876
14375	206640625
14376	206669376
14377	206698129
14378	206726884
14379	206755641
14380	206784400
14381	206813161
14382	206841924
14383	206870689
14384	206899456
14385	206928225
14386	206956996
14387	206985769
14388	207014544
14389	207043321
14390	207072100
14391	207100881
14392	207129664
14393	207158449
14394	207187236
14395	207216025
14396	207244816
14397	207273609
14398	207302404
14399	107331201
14400	207360000

R.	Sq.
14401	207388801
14402	207417604
14403	207446409
14404	207475216
14405	207504025
14406	207532836
14407	207561649
14408	207590464
14409	207619281
14410	207648100
14411	207676921
14412	207705744
14413	207734569
14414	207763396
14415	207792225
14416	207821056
14417	207849889
14418	207878724
14419	207907561
14420	207936400
14421	207965241
14422	207994084
14423	208022929
14424	208051776
14425	208080625
14426	208109476
14427	208138329
14428	208167184
14429	208196041
14430	208224900
14431	208253761
14432	208282624
14433	208311489
14434	208340356
14435	208369225
14436	208398096
14437	208426969
14438	208455844
14439	208484721
14440	208513600
14441	208542481
14442	208571364
14443	208600249
14444	208629136
14445	208658025
14446	208686916
14447	208715809
14448	208744704
14449	208773601
14450	208802500

R.	Sq.
14451	208831401
14452	208860304
14453	208889209
14454	208918116
14455	208947025
14456	208975936
14457	209004849
14458	209033764
14459	209062681
14460	209091600
14461	209120521
14462	209149444
14463	209178369
14464	209207296
14465	209236225
14466	209265156
14467	209294089
14468	209323024
14469	209351961
14470	209380900
14471	209409841
14472	209438784
14473	209467729
14474	209496676
14475	209525625
14476	209554576
14477	209583529
14478	209612484
14479	209641441
14480	209670400
14481	209699361
14482	209728324
14483	209757289
14484	209786256
14485	209815225
14486	209844196
14487	209873169
14488	209902144
14489	209931121
14490	209960100
14491	209989081
14492	210018064
14493	210047049
14494	210076036
14495	210105025
14496	210134016
14497	210163009
14498	210192004
14499	210221001
14500	210250000

R.	Sq.
14501	210279001
14502	210308004
14503	210337009
14504	210366016
14505	210395025
14506	210424036
14507	210453049
14508	210482064
14509	210511081
14510	210540100
14511	210569121
14512	210598144
14513	210627169
14514	210656196
14515	210685225
14516	210714256
14517	210743289
14518	210772324
14519	210801361
14520	210830400
14521	210859441
14522	210888484
14523	210917529
14524	210946576
14525	210975625
14526	211004676
14527	211033729
14528	211062784
14529	211091841
14530	211120900
14531	211149961
14532	211179024
14533	211208089
14534	211237156
14535	211266225
14536	211295296
14537	211324369
14538	211353444
14539	211382521
14540	211411600
14541	211440681
14542	211469764
14543	211498849
14544	211527936
14545	211557025
14546	211586116
14547	211615209
14548	211644304
14549	211673401
14550	211702500

R.	Sq.
14551	211731601
14552	211760704
14553	211789809
14554	211818916
14555	211848025
14556	211877136
14557	211906249
14558	211935364
14559	211964481
14560	211993600
14561	212022721
14562	212051844
14563	212080969
14564	212110096
14565	212139225
14566	212168356
14567	212197489
14568	212226624
14569	212255761
14570	212284900
14571	212314041
14572	212343184
14573	212372329
14574	212401476
14575	212430625
14576	212459776
14577	212488929
14578	212518084
14579	212547241
14580	212576400
14581	212605561
14582	212634724
14583	212663889
14584	212693056
14585	212722225
14586	212751396
14587	212780569
14588	212809744
14589	212838921
14590	212868100
14591	212897281
14592	212926464
14593	212955649
14594	212984836
14595	213014025
14596	213043216
14597	213072409
14598	213101604
14599	213130801
14600	213160000

R.	Sq.
14601	213189201
14602	213218404
14603	213247609
14604	213276816
14605	213306025
14606	213335236
14607	213364449
14608	213393664
14609	213422881
14610	213452100
14611	213481321
14612	213510544
14613	213539769
14614	213568996
14615	213598225
14616	213627456
14617	213656689
14618	213685924
14619	213715161
14620	213744400
14621	213773641
14622	213802884
14623	213832129
14624	213861376
14625	213890625
14626	213919876
14627	213949129
14628	213978384
14629	214007641
14630	214036900
14631	214066161
14632	214095424
14633	214124689
14634	214153956
14635	214183225
14636	214212496
14637	214241769
14638	214271044
14639	214300321
14640	214329600
14641	214358881
14642	214388164
14643	214417449
14644	214446736
14645	214476025
14646	214505316
14647	214534609
14648	214563904
14649	214593201
14650	214622500

14M.6C.		14M. 7C.		14M. 7C.	
R.	Sq.	R.	Sq.	R.	Sq.
14651	214651801	14701	216119401	14751	217592001
14652	214681104	14702	216148804	14752	217621504
14653	214710409	14703	216178209	14753	217651009
14654	214739716	14704	216207616	14754	217680516
14655	214769025	14705	216237025	14755	217710025
14656	214798336	14706	216266436	14756	217739536
14657	214827649	14707	216295849	14757	217769049
14658	214856964	14708	216325264	14758	217798564
14659	214886281	14709	216354681	14759	217828081
14660	214915600	14710	216384100	14760	217857600
14661	214944921	14711	216413521	14761	217887121
14662	214974244	14712	216442944	14762	217916644
14663	215003569	14713	216472369	14763	217946169
14664	215032896	14714	216501796	14764	217975696
14665	215062225	14715	216531225	14765	218005225
14666	215091556	14716	216560656	14766	218034756
14667	215120889	14717	216590089	14767	218064289
14668	215150224	14718	216619524	14768	218093824
14669	215179561	14719	216648961	14769	218123361
14670	215208900	14720	216678400	14770	218152900
14671	215238241	14721	216707841	14771	218182441
14672	215267584	14722	216737284	14772	218211984
14673	215296929	14723	216766729	14773	218241529
14674	215326276	14724	216796176	14774	218271076
14675	215355625	14725	216825625	14775	218300625
14676	215384976	14726	216855076	14776	218330176
14677	215414329	14727	216884529	14777	218359729
14678	215443684	14728	216913984	14778	218389284
14679	215473041	14729	216943441	14779	218418841
14680	215502400	14730	216972900	14780	218448400
14681	215531761	14731	217002361	14781	218477961
14682	215561124	14732	217031824	14782	218507524
14683	215590489	14733	217061289	14783	218537089
14684	215619856	14734	217090756	14784	218566656
14685	215649225	14735	217120225	14785	218596225
14686	215678596	14736	217149696	14786	218625796
14687	215707969	14737	217179169	14787	218655369
14688	215737344	14738	217208644	14788	218684944
14689	215766721	14739	217238121	14789	218714521
14690	215796100	14740	217267600	14790	218744100
14691	215825481	14741	217297081	14791	218773681
14692	215854864	14742	217326564	14792	218803264
14693	215884249	14743	217356049	14793	218832849
14694	215913636	14744	217385536	14794	218862436
14695	215943025	14745	217415025	14795	218892025
14696	215972416	14746	217444516	14796	218921616
14697	216001809	14747	217474009	14797	218951209
14698	216031204	14748	217503504	14798	218980804
14699	216060601	14749	217533001	14799	219010401
14700	216090000	14750	217562500	14800	219040000

R.	Sq.
14801	219069601
14802	219099204
14803	219128809
14804	219158416
14805	219188025
14806	219217636
14807	219247249
14808	219276864
14809	219306481
14810	219336100
14811	219365721
14812	219395344
14813	219424969
14814	219454596
14815	219484225
14816	219513856
14817	219543489
14818	219573124
14819	219602761
14820	219632400
14821	219662041
14822	219691684
14823	219721329
14824	219750976
14825	219780625
14826	219810276
14827	219839929
14828	219869584
14829	219899241
14830	219928900
14831	219958561
14832	219988224
14833	220017889
14834	220047556
14835	220077225
14836	220106896
14837	220136569
14838	220166244
14839	220195921
14840	220225600
14841	220255281
14842	220284964
14843	220314649
14844	220344336
14845	220374025
14846	220403716
14847	220433409
14848	220463104
14849	220492801
14850	220522500

R.	Sq.
14851	220552201
14852	220581904
14853	220611609
14854	220641316
14855	220671025
14856	220700736
14857	220730449
14858	220760164
14859	220789881
14860	220819600
14861	220849321
14862	220879044
14863	220908769
14864	220938496
14865	220968225
14866	220997956
14867	221027689
14868	221057424
14869	221087161
14870	221116900
14871	221146641
14872	221176384
14873	221206129
14874	221235876
14875	221265625
14876	221295376
14877	221325129
14878	221354884
14879	221384641
14880	221414400
14881	221444161
14882	221473924
14883	221503689
14884	221533456
14885	221563225
14886	221592996
14887	221622769
14888	221652544
14889	221682321
14890	221712100
14891	221741881
14892	221771664
14893	221801449
14894	221831236
14895	221861025
14896	221890816
14897	221920609
14898	221950404
14899	221980201
14900	222010000

R.	Sq.
14901	222039801
14902	222069604
14903	222099409
14904	222129216
14905	222159025
14906	222188836
14907	222218649
14908	222248464
14909	222278281
14910	222308100
14911	222337921
14912	222367744
14913	222397569
14914	222427396
14915	222457225
14916	222487056
14917	222516889
14918	222546724
14919	222576561
14920	222606400
14921	222636241
14922	222666084
14923	222695929
14924	222725776
14925	222755625
14926	222785476
14927	222815329
14928	222845184
14929	222875041
14930	222904900
14931	222934761
14932	222964624
14933	222994489
14934	223024356
14935	223054225
14936	223084096
14937	223113969
14938	223143844
14939	223173721
14940	223203600
14941	223233481
14942	223263364
14943	223293249
14944	223323136
14945	223353025
14946	223382916
14947	223412809
14948	223442704
14949	223472601
14950	223502500

14 M. 9 C.		15 M.		15 M.	
R.	Sq.	R.	Sq.	R.	Sq.
14951	223532401	15001	225030001	15051	226532601
14952	223562304	15002	225060004	15052	226562704
14953	223592209	15003	225090009	15053	226592809
14954	223622116	15004	225120016	15054	226622916
14955	223652025	15005	225150025	15055	226653025
14956	223681936	15006	225180036	15056	226683136
14957	223711849	15007	225210049	15057	226713249
14958	223741764	15008	225240064	15058	226743364
14959	223771681	15009	225270081	15059	226773481
14960	223801600	15010	225300100	15060	226803600
14961	223831521	15011	225330121	15061	226833721
14962	223861444	15012	225360144	15062	226863844
14963	223891369	15013	225390169	15063	226893969
14964	223921296	15014	225420196	15064	226924096
14965	223951225	15015	225450225	15065	226954225
14966	223981156	15016	225480256	15066	226984356
14967	224011089	15017	225510289	15067	227014489
14968	224041024	15018	225540324	15068	227044624
14969	224070961	15019	225570361	15069	227074761
14970	224100900	15020	225600400	15070	227104900
14971	224130841	15021	225630441	15071	227135041
14972	224160784	15022	225660484	15072	327165184
14973	224190729	15023	225690529	15073	227195329
14974	224220676	15024	225720576	15074	227225476
14975	224250625	15025	225750625	15075	227255625
14976	224280576	15026	225780676	15076	227285776
14977	224310529	15027	225810729	15077	227315929
14978	224340484	15028	225840784	15078	227346084
14979	224370441	15029	225870841	15079	227376241
14980	224400400	15030	225900900	15080	227406400
14981	224430361	15031	225930961	15081	227436561
14982	224460324	15032	225961024	15082	227466724
14983	224490289	15033	225991089	15083	227496889
14984	224520256	15034	226021156	15084	227527056
14985	224550225	15035	226051225	15085	227557225
14986	224580196	15036	226081296	15086	227587396
14987	224610169	15037	226111369	15087	227617569
14988	224640144	15038	226141444	15088	227647744
14989	224670121	15039	226171521	15089	227677921
14990	224700100	15040	226201600	15090	227708100
14991	224730081	15041	226231681	15091	227738281
14992	224760064	15042	226261764	15092	227768464
14993	224790049	15043	226291849	15093	227798649
14994	224820036	15044	226321936	15094	227828836
14995	224850025	15045	226352025	15095	227859025
14996	224880016	15046	226382116	15096	227889216
14997	224910009	15047	226412209	15097	227919409
14998	224940004	15048	226442304	15098	227949604
14999	224970001	15049	226472401	15099	227979801
15000	225000000	15050	226502500	15100	228010000

R.	Sq.
15101	228040201
15102	228070404
15103	228100609
15104	228130816
15105	228161025
15106	228191236
15107	228221449
15108	228251664
15109	228281881
15110	228312100
15111	228342321
15112	228372544
15113	228402769
15114	228432996
15115	228463225
15116	228493456
15117	228523689
15118	228553924
15119	228584161
15120	228614400
15121	228644641
15122	228674884
15123	228705129
15124	228735376
15125	238765625
15126	228795876
15127	228826129
15128	228856384
15129	228886641
15130	228916900
15131	228947161
15132	228977424
15133	229007689
15134	229037956
15135	229068225
15136	229098496
15137	229128769
15138	229159044
15139	229189321
15140	229219600
15141	229249881
15142	229280164
15143	229310449
15144	229340736
15145	229371025
15146	229401316
15147	229431609
15148	229461904
15149	229492201
15150	229522500

R.	Sq.
15151	229552801
15152	229583104
15153	229613409
15154	229643716
15155	229674025
15156	229704336
15157	229734649
15158	229764964
15159	229795281
15160	229825600
15161	229855921
15162	229886244
15163	229916569
15164	229946896
15165	229977225
15166	230007556
15167	230037889
15168	230068224
15169	230098561
15170	230128900
15171	230159241
15172	230189584
15173	230219929
15174	230250276
15175	230280625
15176	230310976
15177	230341329
15178	230371684
15179	230402041
15180	230432400
15181	230462761
15182	230493124
15183	230523489
15184	230553856
15185	230584225
15186	230614596
15187	230644969
15188	230675344
15189	230705721
15190	230736100
15191	230766481
15192	230796864
15193	230827249
15194	230857636
15195	230888025
15196	230918416
15197	230948809
15198	230979204
15199	231009601
15200	231040000

R.	Sq.
15201	231070401
15202	231100804
15203	231131209
15204	231161616
15205	231192025
15206	231222436
15207	231252849
15208	231283264
15209	231313681
15210	231344100
15211	231374521
15212	231404944
15213	231435369
15214	231465796
15215	231496225
15216	231526656
15217	231557089
15218	231587524
15219	231617961
15220	231648400
15221	231678841
15222	231709284
15223	231739729
15224	231770176
15225	231800625
15226	231831076
15227	231861529
15228	231891984
15229	231922441
15230	231952900
15231	231983361
15232	232013824
15233	232044289
15234	232074756
15235	232105225
15236	232135696
15237	232166169
15238	232196644
15239	232227121
15240	232257600
15241	232288081
15242	232318564
15243	232349049
15244	232379536
15245	232410025
15246	232440516
15247	232471009
15248	232501504
15249	232532001
15250	232562500

15 M. 2 C.		15 M. 3 C.		15 M. 3 C.	
R.	Sq.	R.	Sq.	R.	Sq.
15251	232598001	15301	234120601	15351	235653201
15252	232628504	15302	234151204	15352	235683904
15253	232659009	15303	234181809	15353	235714609
15254	232689516	15304	234212416	15354	235745316
15255	232720025	15305	234243025	15355	235776025
15256	232750536	15306	234273636	15356	235806736
15257	232781049	15307	234304249	15357	235837449
15258	232811564	15308	234334864	15358	235868164
15259	232842081	15309	234365481	15359	235898881
15260	232872600	15310	234396100	15360	235929600
15261	232903121	15311	234426721	15361	235960321
15262	232933644	15312	234457344	15362	235991044
15263	232964169	15313	234487969	15363	236021769
15264	232994696	15314	234518596	15364	236052496
15265	233025225	15315	234549225	15365	236083225
15266	233055756	15316	234579856	15366	236113956
15267	233086289	15317	234610489	15367	236144689
15268	233116824	15318	234641124	15368	236175424
15269	233147361	15319	234671761	15369	236206161
15270	233177900	15320	234702400	15370	236236900
15271	233208441	15321	234733041	15371	236267641
15272	233238984	15322	234763684	15372	236298384
15273	233269529	15323	234794329	15373	236329129
15274	233300076	15324	234824976	15374	236359876
15275	233330625	15325	234855625	15375	236390625
15276	233361176	15326	234886276	15376	236421376
15277	233391729	15327	234916929	15377	236452129
15278	233422284	15328	234947584	15378	236482884
15279	233452841	15329	234978241	15379	236513641
15280	233483400	15330	235008900	15380	236544400
15281	233513961	15331	235039561	15381	236575161
15282	233544524	15332	235070224	15382	236605924
15283	233575089	15333	235100889	15383	236636689
15284	233605656	15334	235131556	15384	236667456
15285	233636225	15335	235162225	15385	236698225
15286	233666796	15336	235192896	15386	236728996
15287	233697369	15337	235223569	15387	236759769
15288	233727944	15338	235254244	15388	236790544
15289	233758521	15339	235284921	15389	236821321
15290	233789100	15340	235315600	15390	236852100
15291	233819681	15341	235346281	15391	236882881
15292	233850264	15342	235376964	15392	236913664
15293	233880849	15343	235407649	15393	236944449
15294	233911436	15344	235438336	15394	236975236
15295	233942025	15345	235469025	15395	237006025
15296	233972616	15346	235499716	15396	237036816
15297	234003209	15347	235530409	15397	237067609
15298	234033804	15348	235561104	15398	237098404
15299	234064401	15349	235591801	15399	237129201
15300	234095000	15350	235622500	15400	237160000

R.	Sq.
15401	237190801
15402	237221604
15403	237252409
15404	237283216
15405	237314025
15406	237344836
15407	237375649
15408	237406464
15409	237437281
15410	237468100
15411	237498921
15412	237529744
15413	237560569
15414	237591396
15415	237622225
15416	237653056
15417	237683889
15418	237714724
15419	237745561
15420	237776400
15421	237807241
15422	237838084
15423	237868929
15424	237899776
15425	237930625
15426	237961476
15427	237992329
15428	238023184
15429	238054041
15430	238084900
15431	238115761
15432	238146624
15433	238177489
15434	238208356
15435	238239225
15436	238270096
15437	238300969
15438	238331844
15439	238362721
15440	238393600
15441	238424481
15442	238455364
15443	238486249
15444	238517136
15445	238548025
15446	238578916
15447	238609809
15448	238640704
15449	238671601
15450	238702500

R.	Sq.
15451	238733401
15452	238764304
15453	238795209
15454	238826116
15455	238857025
15456	238887936
15457	238918849
15458	238949764
15459	238980681
15460	239011600
15461	239042521
15462	239073444
15463	239104369
15464	239135296
15465	239166225
15466	239197156
15467	239228089
15468	239259024
15469	239289961
15470	239320900
15471	239351841
15472	239382784
15473	239413729
15474	239444676
15475	239475625
15476	239506576
15477	239537529
15478	239568484
15479	239599441
15480	239630400
15481	239661361
15482	239692324
15483	239723289
15484	239754256
15485	239785225
15486	239816196
15487	239847169
15488	239878144
15489	239909121
15490	239940100
15491	239971081
15492	240002064
15493	240033049
15494	240064036
15495	240095025
15496	240126016
15497	240157009
15498	240188004
15499	240219001
15500	240250000

R.	Sq.
15501	240281001
15502	240312004
15503	240343009
15504	240374016
15505	240405025
15506	240436036
15507	240467049
15508	240498064
15509	240529081
15510	240560100
15511	240591121
15512	240622144
15513	240653169
15514	240684196
15515	240715225
15516	240746256
15517	240777289
15518	240808324
15519	240839361
15520	240870400
15521	240901441
15522	240932484
15523	240963529
15524	240994576
15525	241025625
15526	241056676
15527	241087729
15528	241118784
15529	241149841
15530	241180900
15531	241211961
15532	241243024
15533	241274089
15534	241305156
15535	241336225
15536	241367296
15537	241398369
15538	241429444
15539	241460521
15540	241491600
15541	241522681
15542	241553764
15543	241584849
15544	241615936
15545	241647025
15546	241678116
15547	241709209
15548	241740304
15549	241771401
15550	241802500

R.	Sq.
15551	241833601
15552	241864704
15553	241895809
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15555	241958025
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15557	242020249
15558	242051364
15559	242082481
15560	242113600
15561	242144721
15562	242175844
15563	242206969
15564	242238096
15565	242269225
15566	242300356
15567	242331489
15568	242362624
15569	242393761
15570	242424900
15571	242456041
15572	242487184
15573	242518329
15574	242549476
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15576	242611776
15577	242642929
15578	242674084
15579	242705241
15580	242736400
15581	242767561
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15583	242829889
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15585	242892225
15586	242923396
15587	242954569
15588	242985744
15589	243016921
15590	243048100
15591	243079281
15592	243110464
15593	243141649
15594	243172836
15595	243204025
15596	243235216
15597	243266409
15598	243297604
15599	243328801
15600	243360000

R.	Sq.
15601	243391201
15602	243422404
15603	243453609
15604	243484816
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15606	243547236
15607	243578449
15608	243609664
15609	243640881
15610	243672100
15611	243703321
15612	243734544
15613	243765769
15614	243796996
15615	243828225
15616	243859456
15617	243890689
15618	243921924
15619	243953161
15620	243984400
15621	244015641
15622	244046884
15623	244078129
15624	244109376
15625	244140625
15626	244171876
15627	244203129
15628	244234384
15629	244265641
15630	244296900
15631	244328161
15632	244359424
15633	244390689
15634	244421956
15635	244453225
15636	244484496
15637	244515769
15638	244547044
15639	244578321
15640	244609600
15641	244640881
15642	244672164
15643	244703449
15644	244734736
15645	244766025
15646	244797316
15647	244828609
15648	244859904
15649	244891201
15650	244922500

R.	Sq.
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15652	244985104
15653	245016409
15654	245047716
15655	245079025
15656	245110336
15657	245141649
15658	245172964
15659	245204281
15660	245235600
15661	245266921
15662	245298244
15663	245329569
15664	245360896
15665	245392225
15666	245423556
15667	245454889
15668	245486224
15669	245517561
15670	245548900
15671	245580241
15672	245611584
15673	245642929
15674	245674276
15675	245705625
15676	245736976
15677	245768329
15678	245799684
15679	245831041
15680	245862400
15681	245893761
15682	245925124
15683	245956489
15684	245987856
15685	246019225
15686	246050596
15687	246081969
15688	246113344
15689	246144721
15690	246176100
15691	246207481
15692	246238864
15693	246270249
15694	246301636
15695	246333025
15696	246364416
15697	246395809
15698	246427204
15699	246458601
16700	246490000

R.	Sq.
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15702	246552804
15703	246584209
15704	246615616
15705	246647025
15706	246678436
15707	246709849
15708	246741264
15709	246772681
15710	246804100
15711	246835521
15712	246866944
15713	246898369
15714	246929796
15715	246961225
15716	246992656
15717	247024089
15718	247055524
15719	247086961
15720	247118400
15721	247149841
15722	247181284
15723	247212729
15724	247244176
15725	247275625
15726	247307076
15727	247338529
15728	247369984
15729	247401441
15730	247432900
15731	247464361
15732	247495824
15733	247527289
15734	247558756
15735	247590225
15736	247621696
15737	247653169
15738	247684644
15739	247716121
15740	247747600
15741	247779081
15742	247810564
15743	247842049
15744	247873536
15745	247905025
15746	247936516
15747	247968009
15748	247999504
15749	248031001
15750	248062500

R.	Sq.
15751	248094001
15752	248125504
15753	248157009
15754	248188516
15755	248220025
15756	248251536
15757	248283049
15758	248314564
15759	248346081
15760	248377600
15761	248409121
15762	248440644
15763	248472169
15764	248503696
15765	248535225
15766	248566756
15767	248598289
15768	248629824
15769	248661361
15770	248692900
15771	248724441
15772	248755984
15773	248787529
15774	248819076
15775	248850625
15776	248882176
15777	248913729
15778	248945284
15779	248976841
15780	249008400
15781	249039961
15782	249071524
15783	249103089
15784	249134656
15785	249166225
15786	249197796
15787	249229369
15788	249260944
15789	249292521
15790	249324100
15791	249355681
15792	249387264
15793	249418849
15794	249450436
15795	249482025
15796	249513616
15797	249545209
15798	249576804
15799	249608401
15800	249640000

R.	Sq.
15801	249671601
15802	249703204
15803	249734809
15804	249766416
15805	249798025
15806	249829636
15807	249861249
15808	249892864
15809	249924481
15810	249956100
15811	249987721
15812	250019344
15813	250050969
15814	250082596
15815	250114225
15816	250145856
15817	250177489
15818	250209124
15819	250240761
15820	250272400
15821	250304041
15822	250335684
15823	250367329
15824	250398976
15825	250430625
15826	250462276
15827	250493929
15828	250525584
15829	250557241
15830	250588900
15831	250620561
15832	250652224
15833	250683889
15834	250715556
15835	250747225
15836	250778896
15837	250810569
15838	250842244
15839	250873921
15840	250905600
15841	250937281
15842	250968964
15843	251000649
15844	251032336
15845	251064025
15846	251095716
15847	251127409
15848	251159104
15849	251190801
15850	251222500

R.	Sq.
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15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15[illegible]	[illegible]
15861	251571321
15862	251603044
15863	251634769
15864	251666496
15865	251698225
15866	251729956
15867	251761689
15868	251793424
15869	251825161
15870	251856900
15871	251888641
15872	251920384
15873	251952129
15874	251983876
15875	252015625
15876	252047376
15877	252079129
15878	252110884
15879	252142641
15880	252174400
15881	252206161
15882	252237924
15883	252269689
15884	252301456
15885	252333225
15886	252364996
15887	252396769
15888	252428544
15889	252460321
15890	252492100
15891	252523881
15892	252555664
15893	252587449
15894	252619236
15895	252651025
15896	252682816
15897	252714609
15898	252746404
15899	252778201
15900	252810000

R.	Sq.
15901	252841801
15902	252873604
15903	252905409
15904	252937216
15905	252969025
15906	253000836
15907	253032649
15908	253064464
15909	253096281
15910	253128100
15911	253159921
15912	253191744
15913	253223569
15914	253255396
15915	253287225
15916	253319056
15917	253350889
15918	253382724
15919	253414561
15920	253446400
15921	253478241
15922	253510084
15923	253541929
15924	253573776
15925	253605625
15926	253637476
15927	253669329
15928	253701184
15929	253733041
15930	253764900
15931	253796761
15932	253828624
15933	253860489
15934	253892356
15935	253924225
15936	253956096
15937	253987969
15938	254019844
15939	254051721
15940	254083600
15941	254115481
15942	254147364
15943	254179249
15944	254211136
15945	254243025
15946	254274916
15947	254306809
15948	254338704
15949	254370601
15950	254402500

R.	Sq.
15951	254434401
15952	254466304
15953	254498209
15954	254530116
15955	254562025
15956	254593936
15957	254625849
15958	254657764
15959	254689681
15960	254721600
15961	254753521
15962	254785444
15963	254817369
15964	254849296
15965	254881225
15966	254913156
15967	254945089
15968	254977024
15969	255008961
15970	255040900
15971	255072841
15972	255104784
15973	255136729
15974	255168676
15975	255200625
15976	255232576
15977	255264529
15978	255296484
15979	255328441
15980	255360400
15981	255392361
15982	255424324
15983	255456289
15984	255488256
15985	255520225
15986	255552196
15987	255584169
15988	255616144
15989	255648121
15990	255680100
15991	255712081
15992	255744064
15993	255776049
15994	255808036
15995	255840025
15996	255872016
15997	255904009
15998	255936004
15999	255968001
16000	256000000

R.	Sq.
16001	256032001
16002	256064004
16003	256096009
16004	256128016
16005	256160025
16006	256192036
16007	256224049
16008	256256064
16009	256288081
16010	256320100
16011	256352121
16012	256384144
16013	256416169
16014	256448196
16015	256480225
16016	256512256
16017	256544289
16018	256576324
16019	256608361
16020	256640400
16021	256672441
16022	256704484
16023	256736529
16024	256768576
16025	256800625
16026	256832676
16027	256864729
16028	256896784
16029	256928841
16030	256960900
16031	256992961
16032	257025024
16033	257057089
16034	257089156
16035	257121225
16036	257153296
16037	257185369
16038	257217444
16039	257249521
16040	257281600
16041	257313681
16042	257345764
16043	257377849
16044	257409936
16045	257442025
16046	257474116
16047	257506209
16048	257538304
16049	257570401
16050	257602500

R.	Sq.
16051	257634601
16052	257666704
16053	257698809
16054	257730916
16055	257763025
16056	257795136
16057	257827249
16058	257859364
16059	257891481
16060	257923600
16061	257955721
16062	257987844
16063	258019969
16064	258052096
16065	258084225
16066	258116356
16067	258148489
16068	258180624
16069	258212761
16070	258244900
16071	258277041
16072	258309184
16073	258341329
16074	258373476
16075	258405625
16076	258437776
16077	258469929
16078	258502084
16079	258534241
16080	258566400
16081	258598561
16082	258630724
16083	258662889
16084	258695056
16085	258727225
16086	258759396
16087	258791569
16088	258823744
16089	258855921
16090	258888100
16091	258920281
16092	258952464
16093	258984649
16094	259016836
16095	259049025
16096	259081216
16097	259113409
16098	259145604
16099	259177801
16100	259210000

R.	Sq.
16101	259242201
16102	259274404
16103	259306609
16104	259338816
16105	259371025
16106	259403236
16107	259435449
16108	259467664
16109	259499881
16110	259532100
16111	259564321
16112	259596544
16113	259628769
16114	259660996
16115	259693225
16116	259725456
16117	259757689
16118	259789924
16119	259822161
16120	259854400
16121	259886641
16122	259918884
16123	259951129
16124	259983376
16125	260015625
16126	260047876
16127	260080129
16128	260112384
16129	260144641
16130	260176900
16131	260209161
16132	260241424
16133	260273689
16134	260305956
16135	260338225
16136	260370496
16137	260402769
16138	260435044
16139	260467321
16140	260499600
16141	260531881
16142	260564164
16143	260596449
16144	260628736
16145	260661025
16146	260693316
16147	260725609
16148	260757904
16149	260790201
16150	260822500

R.	Sq.
16151	260814801
16152	260887104
16153	260959409
16154	261031716
16155	261104025
16156	261176336
16157	261248649
16158	261320964
16159	261393281
16160	261465600
16161	261537921
16162	261610244
16163	261682569
16164	261754896
16165	261827225
16166	261899556
16167	261971889
16168	262044224
16169	262116561
16170	262188900
16171	262261241
16172	262333584
16173	262405929
16174	262478276
16175	262550625
16176	262622976
16177	262695329
16178	262767684
16179	262840041
16180	262912400
16181	262984761
16182	263057124
16183	263129489
16184	263201856
16185	263274225
16186	263346596
16187	263418969
16188	263491344
16189	263563721
16190	263636100
16191	263708481
16192	263780864
16193	263853249
16194	263925636
16195	263998025
16196	264070416
16197	264142809
16198	264215204
16199	264287601
16200	264360000

16 M. 2 C.

R.	Sq.
16201	262472401
16202	262504804
16203	262537209
16204	262569616
16205	262602025
16206	262634436
16207	262666849
16208	262699264
16209	262731681
16210	262764100
16211	262796521
16212	262828944
16213	262861369
16214	262893796
16215	262926225
16216	262958656
16217	262991089
16218	263023524
16219	263055961
16220	263088400
16221	263120841
16222	263153284
16223	263185729
16224	263218176
16225	263250625
16226	263283076
16227	263315529
16228	263347984
16229	263380441
16230	263412900
16231	263445361
16232	263477824
16233	263510289
16234	263542756
16235	263575225
16236	263607696
16237	263640169
16238	263672644
16239	263705121
16240	263737600
16241	263770081
16242	263802564
16243	263835049
16244	263867536
16245	263900025
16246	263932516
16247	263965009
16248	263997504
16249	264030001
16250	264062500

16 M. 2 C.

R.	Sq.
16251	264095001
16252	264127504
16253	264160009
16254	264192516
16255	264225025
16256	264257536
16257	264290049
16258	264322564
16259	264355081
16260	264387600
16261	264420121
16262	264452644
16263	264485169
16264	264517696
16265	264550225
16266	264582756
16267	264615289
16268	264647824
16269	264680361
16270	264712900
16271	264745441
16272	264777984
16273	264810529
16274	264843076
16275	264875625
16276	264908176
16277	264940729
16278	264973284
16279	265005841
16280	265038400
16281	265070961
16282	265103524
16283	265136089
16284	265168656
16285	265201225
16286	265233796
16287	265266369
16288	265298944
16289	265331521
16290	265364100
16291	265396681
16292	265429264
16293	265461849
16294	265494436
16295	265527025
16296	265559616
16297	265592209
16298	265624804
16299	265657401
16300	265690000

R.	Sq.
16301	265722601
16302	265755204
16303	265787809
16304	265820416
16305	265853025
16306	265885636
16307	265918249
16308	265950864
16309	265983481
16310	266016100
16311	266048721
16312	266081344
16313	266113969
16314	266146596
16315	266179225
16316	266211856
16317	266244489
16318	266277124
16319	266309761
16320	266342400
16321	266375041
16322	266407684
16323	266440329
16324	266472976
16325	266505625
16326	266538276
16327	266570929
16328	266603584
16329	266636241
16330	266668900
16331	266701561
16332	266734224
16333	266766889
16334	266799556
16335	266832225
16336	266864896
16337	266897569
16338	266930244
16339	266962921
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16342	267060964
16343	267093649
16344	267126336
16345	267159025
16346	267191716
16347	267224409
16348	267257104
16349	267289801
16350	267322500

R.	Sq.
16351	267355201
16352	267387904
16353	267420609
16354	267453316
16355	267486025
16356	267518736
16357	267551449
16358	267584164
16359	267616881
16360	267649600
16361	267682321
16362	267715044
16363	267747769
16364	267780496
16365	267813225
16366	267845956
16367	267878689
16368	267911424
16369	267944161
16370	267976900
16371	268009641
16372	268042384
16373	268075129
16374	268107876
16375	268140625
16376	268173376
16377	268206129
16378	268238884
16379	268271641
16380	268304400
16381	268337161
16382	268369924
16383	268402689
16384	268435456
16385	268468225
16386	268500996
16387	268533769
16388	268566544
16389	268599321
16390	268632100
16391	268664881
16392	268697664
16393	268730449
16394	268763236
16395	268796025
16396	268828816
16397	268861609
16398	268894404
16399	268927201
16400	268960000

R.	Sq.
16401	268992801
16402	269025604
16403	269058409
16404	269091216
16405	269124025
16406	269156836
16407	269189649
16408	269222464
16409	269255281
16410	269288100
16411	269320921
16412	269353744
16413	269386569
16414	269419396
16415	269452225
16416	269485056
16417	269517889
16418	269550724
16419	269583561
16420	269616400
16421	269649241
16422	269682084
16423	269714929
16424	269747776
16425	269780625
16426	269813476
16427	269846329
16428	269879184
16429	269912041
16430	269944900
16431	269977761
16432	270010624
16433	270043489
16434	270076356
16435	270109225
16436	270142096
16437	270174969
16438	270207844
16439	270240721
16440	270273600
16441	270306481
16442	270339364
16443	270372249
16444	270405136
16445	270438025
16446	270470916
16447	270503809
16448	270536704
16449	270569601
16450	270602500

R.	Sq.
16501	272283601
16502	272316004
16503	272349009
16504	272382016
16505	272415025
16506	272448036
16507	272481049
16508	272514064
16509	272547081
16510	272580100
16511	272613121
16512	272646144
16513	272679169
16514	272712196
16515	272745225
16516	272778256
16517	272811289
16518	272844324
16519	272877361
16520	272910400
16521	272943441
16522	272976484
16523	273009529
16524	273042576
16525	273075625
16526	273108676
16527	273141729
16528	273174784
16529	273207841
16530	273240900
16531	273273961
16532	273307024
16533	273340089
16534	273373156
16535	273406225
16536	273439296
16537	273472369
16538	273505444
16539	273538521
16540	273571600
16541	273604681
16542	273637764
16543	273670849
16544	273703936
16545	273737025
16546	273770116
16547	273803209
16548	273836304
16549	273869401
16550	273902500

16 M. 5 C.

R.	Sq.
16551	273935601
16552	273968704
16553	274001809
16554	274034916
16555	274068025
16556	274101136
16557	274134249
16558	274167364
16559	274200481
16560	274233600
16561	274266721
16562	274299844
16563	274332969
16564	274366096
16565	274399225
16566	274432356
16567	274465489
16568	274498624
16569	274531761
16570	274564900
16571	274598041
16572	274631184
16573	274664329
16574	274697476
16575	274730625
16576	274763776
16577	274796929
16578	274830084
16579	274863241
16580	274896400
16581	274929561
16582	274962724
16583	274995889
16584	275029056
16585	275062225
16586	275095396
16587	275128569
16588	275161744
16589	275194921
16590	275228100
16591	275261281
16592	275294464
16593	275327649
16594	275360836
16595	275394025
16596	275427216
16597	275460409
16598	275493604
16599	275526801
16600	275560000

R.	Sq.
16601	275593201
16602	275626404
16603	275659609
16604	275692816
16605	275726025
16606	275759236
16607	275792449
16608	275825664
16609	275858881
16610	275892100
16611	275925321
16612	275958544
16613	275991769
16614	276024996
16615	276058225
16616	276091456
16617	276124689
16618	276157924
16619	276191161
16620	276224400
16621	276257641
16622	276290884
16623	276324129
16624	276357376
16625	276390625
16626	276423876
16627	276457129
16628	276490384
16629	276523641
16630	276556900
16631	276590161
16632	276623424
16633	276656689
16634	276689956
16635	276723225
16636	276756496
16637	276789769
16638	276823044
16639	276856321
16640	276889600
16641	276922881
16642	276956164
16643	276989449
16644	277022736
16645	277056025
16646	277089316
16647	277122609
16648	277155904
16649	277189201
16650	277222500

R.	Sq.
16651	277255801
16652	277289104
16653	277322409
16654	277355716
16655	277389025
16656	277422336
16657	277455649
16658	277488964
16659	277522281
16660	277555600
16661	277588921
16662	277622244
16663	277655569
16664	277688896
16665	277722225
16666	277755556
16667	277788889
16668	277822224
16669	277855561
16670	277888900
16671	277922241
16672	277955584
16673	277988929
16674	278022276
16675	278055625
16676	278088976
16677	278122329
16678	278155684
16679	278189041
16680	278222400
16681	278255761
16682	278289124
16683	278322489
16684	278355856
16685	278389225
16686	278422596
16687	278455969
16688	278489344
16689	278522721
16690	278556100
16691	278589481
16692	278622864
16693	278656249
16694	278689636
16695	278723025
16696	278756416
16697	278789809
16698	278823204
16699	278856601
16700	278890000

R.	Sq.
16701	278923401
16702	278956804
16703	278990209
16704	279023616
16705	279057025
16706	279090436
16707	279123849
16708	279157264
16709	279190681
16710	279224100
16711	279257521
16712	279290944
16713	279324369
16714	279357796
16715	279391225
16716	279424656
16717	279458089
16718	279491524
16719	279524961
16720	279558400
16721	279591841
16722	279625284
16723	279658729
16724	279692176
16725	279725625
16726	279759076
16727	279792529
16728	279825984
16729	279859441
16730	279892900
16731	279926361
16732	279959824
16733	279993289
16734	280026756
16735	280060225
16736	280093696
16737	280127169
16738	280160644
16739	280194121
16740	280227600
16741	280261081
16742	280294564
16743	280328049
16744	280361536
16745	280395025
16746	280428516
16747	280462009
16748	280495504
16749	280529001
16750	280562500

R.	Sq.
16751	280596001
16752	280629504
16753	280663009
16754	[illegible]
16755	[illegible]
16756	[illegible]
16757	[illegible]
16758	[illegible]
16759	[illegible]
16760	[illegible]
16761	280931121
16762	280964644
16763	280998169
16764	281031696
16765	281065225
16766	281098756
16767	281132289
16768	281165824
16769	281199361
16770	281232900
16771	281266441
16772	281299984
16773	281333529
16774	281367076
16775	281400625
16776	281434176
16777	281467729
16778	281501284
16779	281534841
16780	281568400
16781	281601961
16782	281635524
16783	281669089
16784	281702656
16785	281736225
16786	281769796
16787	281803369
16788	281836944
16789	281870521
16790	281904100
16791	281937681
16792	281971264
16793	282004849
16794	282038436
16795	282072025
16796	282105616
16797	282139209
16798	282172804
16799	282206401
16800	282240000

R.	Sq.
16801	282273601
16802	282307204
16803	282340809
16804	282374416
16805	282408025
16806	282441636
16807	282475249
16808	282508864
16809	282542481
16810	282576100
16811	282609721
16812	282643344
16813	282676969
16814	282710596
16815	282744225
16816	282777856
16817	282811489
16818	282845124
16819	282878761
16820	282912400
16821	282946041
16822	282979684
16823	283013329
16824	283046976
16825	283080625
16826	283114276
16827	283147929
16828	283181584
16829	283215241
16830	283248900
16831	283282561
16832	283316224
16833	283349889
16834	283383556
16835	283417225
16836	283450896
16837	283484569
16838	283518244
16839	283551921
16840	283585600
16841	283619281
16842	283652964
16843	283686649
16844	283720336
16845	283754025
16846	283787716
16847	283821409
16848	283855104
16849	283888801
16850	283922500

R.	Sq.
16851	283956201
16852	283989904
16853	284023609
16854	284057316
16855	284091025
16856	284124736
16857	284158449
16858	284192164
16859	284225881
16860	284259600
16861	284293321
16862	284327044
16863	284360769
16864	284394496
16865	284428225
16866	284461956
16867	284495689
16868	284529424
16869	284563161
16870	284596900
16871	284630641
16872	284664384
16873	284698129
16874	284731876
16875	284765625
16876	284799376
16877	284833129
16878	284866884
16879	284900641
16880	284934400
16881	284968161
16882	285001924
16883	285035689
16884	285069456
16885	285103225
16886	285136996
16887	285170769
16888	285204544
16889	285238321
16890	285272100
16891	285305881
16892	285339664
16893	285373449
16894	285407236
16895	285441025
16896	285474816
16897	285508609
16898	285542404
16899	285576201
16900	285610000

R.	Sq.
16901	285643801
16902	285677604
16903	285711409
16904	285745216
16905	285779025
16906	285812836
16907	285846649
16908	285880464
16909	285914281
16910	285948100
16911	285981921
16912	286015744
16913	286049569
16914	286083396
16915	286117225
16916	286151056
16917	286184889
16918	286218724
16919	286252561
16920	286286400
16921	286320241
16922	286354084
16923	286387929
16924	286421776
16925	286455625
16926	286489476
16927	286523329
16928	286557184
16929	286591041
16930	286624900
16931	286658761
16932	286692624
16933	286726489
16934	286760356
16935	286794225
16936	286828096
16937	286861969
16938	286895844
16939	286929721
16940	286963600
16941	286997481
16942	287031364
16943	287065249
16944	287099136
16945	287133025
16946	287166916
16947	287200809
16948	287234704
16949	287268601
16950	287302500

R.	Sq.
16951	287336401
16952	287370304
16953	287404209
16954	287438116
16955	287472025
16956	287505936
16957	287539849
16958	287573764
16959	287607681
16960	287641600
16961	287675521
16962	287709444
16963	287743369
16964	287777296
16965	287811225
16966	287845156
16967	287879089
16968	287913024
16969	287946961
16970	287980900
16971	288014841
16972	288048784
16973	288082729
16974	288116676
16975	288150625
16976	288184576
16977	288218529
16978	288252484
16979	288286441
16980	288320400
16981	288354361
16982	288388324
16983	288422289
16984	288456256
16985	288490225
16986	288524196
16987	288558169
16988	288592144
16989	288626121
16990	288660100
16991	288694081
16992	288728064
16993	288762049
16994	288796036
16995	288830025
16996	288864016
16997	288898009
16998	288932004
16999	288966001
17000	289000000

R.	Sq.
17001	289034001
17002	289068004
17003	289102009
17004	289136016
17005	289170025
17006	289204036
17007	289238049
17008	289272064
17009	289306081
17010	289340100
17011	289374121
17012	289408144
17013	289442169
17014	289476196
17015	289510225
17016	289544256
17017	289578289
17018	289612324
17019	289646361
17020	289680400
17021	289714441
17022	289748484
17023	289782529
17024	289816576
17025	289850625
17026	289884676
17027	289918729
17028	289952784
17029	289986841
17030	290020900
17031	290054961
17032	290089024
17033	290123089
17034	290157156
17035	290191225
17036	290225296
17037	290259369
17038	290293444
17039	290327521
17040	290361600
17041	290395681
17042	290429764
17043	290463849
17044	290497936
17045	290532025
17046	290566116
17047	290600209
17048	290634304
17049	290668401
17050	290702500

17 M.	
R.	Sq.
17051	2907366601
17052	2907790704
17053	2908214809
17054	2908638916
17055	2909063025
17056	2909487136
17057	2909911249
17058	2910335364
17059	2910759481
17060	2911183600
17061	2911607721
17062	2912031844
17063	2912455969
17064	2912880096
17065	2913304225
17066	2913728356
17067	2914152489
17068	2914576624
17069	2915000761
17070	2915424900
17071	2915849041
17072	2916273184
17073	2916697329
17074	2917121476
17075	2917545625
17076	2917969776
17077	2918393929
17078	2918818084
17079	2919242241
17080	2919666400
17081	2920090561
17082	2920514724
17083	2920938889
17084	2921363056
17085	2921787225
17086	2922211396
17087	2922635569
17088	2923059744
17089	2923483921
17090	2923908100
17091	2924332281
17092	2924756464
17093	2925180649
17094	2925604836
17095	2926029025
17096	2926453216
17097	2926877409
17098	2927301604
17099	2927725801
17100	2928150000

17 M. 1 C.	
R.	Sq.
17101	2923444201
17102	2923878404
17103	2924312609
17104	2924746816
17105	2925181025
17106	2925615236
17107	2926049449
17108	2926483664
17109	2926917881
17110	2927352100
17111	2927786321
17112	2928220544
17113	2928654769
17114	2929088996
17115	2929523225
17116	2929957456
17117	2930391689
17118	2930825924
17119	2931260161
17120	2931694400
17121	2932128641
17122	2932562884
17123	2932997129
17124	2933431376
17125	2933865625
17126	2934299876
17127	2934734129
17128	2935168384
17129	2935602641
17130	2936036900
17131	2936471161
17132	2936905424
17133	2937339689
17134	2937773956
17135	2938208225
17136	2938642496
17137	2939076769
17138	2939511044
17139	2939945321
17140	2940379600
17141	2940813881
17142	2941248164
17143	2941682449
17144	2942116736
17145	2942551025
17146	2942985316
17147	2943419609
17148	2943853904
17149	2944288201
17150	2944722500

17 M. 1 C.	
R.	Sq.
17151	2945156801
17152	2945591104
17153	2946025409
17154	2946459716
17155	2946894025
17156	2947328336
17157	2947762649
17158	2948196964
17159	2948631281
17160	2949065600
17161	2949499921
17162	2949934244
17163	2950368569
17164	2950802896
17165	2951237225
17166	2951671556
17167	2952105889
17168	2952540224
17169	2952974561
17170	2953408900
17171	2953843241
17172	2954277584
17173	2954711929
17174	2955146276
17175	2955580625
17176	2956014976
17177	2956449329
17178	2956883684
17179	2957318041
17180	2957752400
17181	2958186761
17182	2958621124
17183	2959055489
17184	2959489856
17185	2959924225
17186	2960358596
17187	2960792969
17188	2961227344
17189	2961661721
17190	2962096100
17191	2962530481
17192	2962964864
17193	2963399249
17194	2963833636
17195	2964268025
17196	2964702416
17197	2965136809
17198	2965571204
17199	2966005601
17200	2966440000

R.	Sq.
17201	295874401
17202	295908804
17203	295943209
17204	295977616
17205	296012025
17206	296046436
17207	296080849
17208	296115264
17209	296149681
17210	296184100
17211	296218521
17212	296252944
17213	296287369
17214	296321796
17215	296356225
17216	296390656
17217	296425089
17218	296459524
17219	296493961
17220	296528400
17221	296562841
17222	296597284
17223	296631729
17224	296666176
17225	296700625
17226	296735076
17227	296769529
17228	296803984
17229	296838441
17230	296872900
17231	296907361
17232	296941824
17233	296976289
17234	297010756
17235	297045225
17236	297079696
17237	297114169
17238	297148644
17239	297183121
17240	297217600
17241	297252081
17242	297286564
17243	297321049
17244	297355536
17245	297390025
17246	297424516
17247	297459009
17248	297493504
17249	297528001
17250	297562500

R.	Sq.
17251	297597001
17252	297631504
17253	297666009
17254	297700516
17255	297735025
17256	297769536
17257	297804049
17258	297838564
17259	297873081
17260	297907600
17261	297942121
17262	297976644
17263	298011169
17264	298045696
17265	298080225
17266	298114756
17267	298149289
17268	298183824
17269	298218361
17270	298252900
17271	298287441
17272	298321984
17273	298356529
17274	298391076
17275	298425625
17276	298460176
17277	298494729
17278	298529284
17279	298563841
17280	298598400
17281	298632961
17282	298667524
17283	298702089
17284	298736656
17285	298771225
17286	298805796
17287	298840369
17288	298874944
17289	298909521
17290	298944100
17291	298978681
17292	299013264
17293	299047849
17294	299082436
17295	299117025
17296	299151616
17297	299186209
17298	299220804
17299	299255401
17300	299290000

R.	Sq.
17301	299324601
17302	299359204
17303	299393809
17304	299428416
17305	299463025
17306	299497636
17307	299532249
17308	299566864
17309	299601481
17310	299636100
17311	299670721
17312	299705344
17313	299739969
17314	299774596
17315	299809225
17316	299843856
17317	299878489
17318	299913124
17319	299947761
17320	299982400
17321	300017041
17322	300051684
17323	300086329
17324	300120976
17325	300155625
17326	300190276
17327	300224929
17328	300259584
17329	300294241
17330	300328900
17331	300363561
17332	300398224
17333	300432889
17334	300467556
17335	300502225
17336	300536896
17337	300571569
17338	300606244
17339	300640921
17340	300675600
17341	300710281
17342	300744964
17343	300779649
17344	300814336
17345	300849025
17346	300883716
17347	300918409
17348	300953104
17349	300987801
17350	301022500

R.	Sq.
17371	301751641
17372	301786384
17373	301821129
17374	301855876
17375	301890625
17376	301925376
17377	301960129
17378	301994884
17379	302029641
17380	302064400
17381	302099161
17382	302133924
17383	302168689
17384	302203456
17385	302238225
17386	302272996
17387	302307769
17388	302342544
17389	302377321
17390	302412100
17391	302446881
17392	302481664
17393	302516449
17394	302551236
17395	302586025
17396	302620816
17397	302655609
17398	302690404
17399	302725201
17400	302760000

R.	Sq.
17401	302794801
17402	302829604
17403	302864409
17404	302899216
17405	302934025
17406	302968836
17407	303003649
17408	303038464
17409	303073281
17410	303108100
17411	303142921
17412	303177744
17413	303212569
17414	303247396
17415	303282225
17416	303317056
17417	303351889
17418	303386724
17419	303421561
17420	303456400
17421	303491241
17422	303526084
17423	303560929
17424	303595776
17425	303630625
17426	303665476
17427	303700329
17428	303735184
17429	303770041
17430	303804900
17431	303839761
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17434	303944356
17435	303979225
17436	304014096
17437	304048969
17438	304083844
17439	304118721
17440	304153600
17441	304188481
17442	304223364
17443	304258249
17444	304293136
17445	304328025
17446	304362916
17447	304397809
17448	304432704
17449	304467601
17450	304502500

R.	Sq.
17451	304537401
17452	304572304
17453	304607209
17454	304642116
17455	304677025
17456	304711936
17457	304746849
17458	304781764
17459	304816681
17460	304851600
17461	304886521
17462	304921444
17463	304956369
17464	304991296
17465	305026225
17466	305061156
17467	305096089
17468	305131024
17469	305165961
17470	305200900
17471	305235841
17472	305270784
17473	305305729
17474	305340676
17475	305375625
17476	305410576
17477	305445529
17478	305480484
17479	305515441
17480	305550400
17481	305585361
17482	305620324
17483	305655289
17484	305690256
17485	305725225
17486	305760196
17487	305795169
17488	305830144
17489	305865121
17490	305900100
17491	305935081
17492	305970064
17493	306005049
17494	306040036
17495	306075025
17496	306110016
17497	306145009
17498	306180004
17499	306215001
17500	306250000

R.	Sq.
17501	306285001
17502	306320004
17503	306355009
17504	306390016
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17506	306460036
17507	306495049
17508	306530064
17509	306565081
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17511	306635121
17512	306670144
17513	306705169
17514	306740196
17515	306775225
17516	306810256
17517	306845289
17518	306880324
17519	306915361
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17521	306985441
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17523	307055529
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17525	307125625
17526	307160676
17527	307195729
17528	307230784
17529	307265841
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17531	307335961
17532	307371024
17533	307406089
17534	307441156
17535	307476225
17536	307511296
17537	307546369
17538	307581444
17539	307616521
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17543	307756849
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17545	307827025
17546	307862116
17547	307897209
17548	307932304
17549	307967401
17550	308002500

R.	Sq.
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17553	308107809
17554	308142916
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17556	308213136
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17558	308283364
17559	308318481
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17561	308388721
17562	308423844
17563	308458969
17564	308494096
17565	308529225
17566	308564356
17567	308599489
17568	308634624
17569	308669761
17570	308704900
17571	308740041
17572	308775184
17573	308810329
17574	308845476
17575	308880625
17576	308915776
17577	308950929
17578	308986084
17579	309021241
17580	309056400
17581	309091561
17582	309126724
17583	309161889
17584	309197056
17585	309232225
17586	309267396
17587	309302569
17588	309337744
17589	309372921
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17592	309478464
17593	309513649
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17595	309584025
17596	309619216
17597	309654409
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17599	309724801
17600	309760000

R.	Sq.
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17606	309971236
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17608	310041664
17609	310076881
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17611	310147321
17612	310182544
17613	310217769
17614	310252996
17615	310288225
17616	310323456
17617	310358689
17618	310393924
17619	310429161
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17621	310499641
17622	310534884
17623	310570129
17624	310605376
17625	310640625
17626	310675876
17627	310711129
17628	310746384
17629	310781641
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17632	310887424
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17637	311063769
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17639	311134321
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17647	311416609
17648	311451904
17649	311487201
17650	311522500

R.	Sq.
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17653	311628409
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17656	311749336
17657	311789649
17658	311829964
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17660	311910600
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17662	311991244
17663	312031569
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17665	312112225
17666	312152556
17667	312192889
17668	312233224
17669	312273561
17670	312313900
17671	312354241
17672	312394584
17673	312434929
17674	312475276
17675	312515625
17676	312555976
17677	312596329
17678	312636684
17679	312677041
17680	312717400
17681	312757761
17682	312798124
17683	312838489
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17685	312919225
17686	312959596
17687	312999969
17688	313040344
17689	313080721
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17691	313161481
17692	313201864
17693	313242249
17694	313282636
17695	313323025
17696	313363416
17697	313403809
17698	313444204
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17700	313525000

R.	Sq.
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17703	313396209
17704	313431616
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17706	313502436
17707	313537849
17708	313573264
17709	313608681
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17711	313679521
17712	313714944
17713	313750369
17714	313785796
17715	313821225
17716	313856656
17717	313892089
17718	313927524
17719	313962961
17720	313998400
17721	314033841
17722	314069284
17723	314104729
17724	314140176
17725	314175625
17726	314211076
17727	314246529
17728	314281984
17729	314317441
17730	314352900
17731	314388361
17732	314423824
17733	314459289
17734	314494756
17735	314530225
17736	314565696
17737	314601169
17738	314636644
17739	314672121
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17743	314814049
17744	314849536
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17746	314920516
17747	314956009
17748	314991504
17749	315027001
17750	315062500

R.	Sq.
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17752	315133504
17753	315169009
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17756	315275536
17757	315311049
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17759	315382081
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17761	315453121
17762	315488644
17763	315524169
17764	315559696
17765	315595225
17766	315630756
17767	315666289
17768	315701824
17769	315737361
17770	315772900
17771	315808441
17772	315843984
17773	315879529
17774	315915076
17775	315950625
17776	315986176
17777	316021729
17778	316057284
17779	316092841
17780	316128400
17781	316163961
17782	316199524
17783	316235089
17784	316270656
17785	316306225
17786	316341796
17787	316377369
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17789	316448521
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17791	316519681
17792	316555264
17793	316590849
17794	316626436
17795	316662025
17796	316697616
17797	316733209
17798	316768804
17799	316804401
17800	316840000

R.	Sq.
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17816	322209856
17817	322445489
17818	322681124
17819	322916761
17820	323152400
17821	323388041
17822	323623684
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17831	325744561
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17833	326215889
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17835	326687225
17836	326922896
17837	327158569
17838	327394244
17839	327629921
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17849	329986801
17850	330222500

R.	Sq.
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17856	318836736
17857	318872449
17858	318908164
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17861	319015321
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17863	319086769
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17867	319229689
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17869	319301161
17870	319336900
17871	319372641
17872	319408384
17873	319444129
17874	319479876
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17876	319551376
17877	319587129
17878	319622884
17879	319658641
17880	319694400
17881	319730161
17882	319765924
17883	319801689
17884	319837456
17885	319873225
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17887	319944769
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17898	320338404
17899	320374201
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R.	Sq.
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17909	320732281
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17915	320947225
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17935	321664225
17936	321700096
17937	321735969
17938	321771844
17939	321807721
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17941	321879481
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17943	321951249
17944	321987136
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17946	322058916
17947	322094809
17948	322130704
17949	322166601
17950	322202500

R.	Sq.
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17954	3223546116
17955	3223682025
17956	3223817936
17957	3223953849
17958	3224089764
17959	3224225681
17960	3224361600
17961	3224497521
17962	3224633444
17963	3224769369
17964	3224905296
17965	3225041225
17966	3225177156
17967	3225313089
17968	3225449024
17969	3225584961
17970	3225720900
17971	3225856841
17972	3225992784
17973	3226128729
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17975	3226400625
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17977	3226672529
17978	3226808484
17979	3226944441
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17983	3227488289
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17985	3227760225
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17996	3229256016
17997	3229392009
17998	3229528004
17999	3229664001
18000	3229800000

R.	Sq.
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18005	3240680025
18006	3240816036
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18014	3241904196
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18016	3242176256
18017	3242312289
18018	3242448324
18019	3242584361
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18026	3243536676
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18050	3246802500

R.	Sq.
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18056	3247619136
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18058	3247891364
18059	3248027481
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18062	3248435844
18063	3248571969
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18070	3249524900
18071	3249661041
18072	3249797184
18073	3249933329
18074	3250069476
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18076	3250341776
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18078	3250614084
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18080	3250886400
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18082	3251158724
18083	3251294889
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18087	3251839569
18088	3251975744
18089	3252111921
18090	3252248100
18091	3252384281
18092	3252520464
18093	3252656649
18094	3252792836
18095	3252929025
18096	3253065216
18097	3253201409
18098	3253337604
18099	3253473801
18100	3253610000

R.	Sq.	R.	Sq.	R.	Sq.
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18103	327718609	18153	329531409	18203	331349209
18104	327754816	18154	329567716	18204	331385616
18105	327791025	18155	329604025	18205	331422025
18106	327827236	18156	329640336	18206	331458436
18107	327863449	18157	329676649	18207	331494849
18108	327899664	18158	329712964	18208	331531264
18109	327935881	18159	329749281	18209	331567681
18110	327972100	18160	329785600	18210	331604100
18111	328008321	18161	329821921	18211	331640521
18112	328044544	18162	329858244	18212	331676944
18113	328080769	18163	329894569	18213	331713369
18114	328116996	18164	329930896	18214	331749796
18115	328153225	18165	329967225	18215	331786225
18116	328189456	18166	330003556	18216	331822656
18117	328225689	18167	330039889	18217	331859089
18118	328261924	18168	330076224	18218	331895524
18119	328298161	18169	330112561	18219	331931961
18120	328334400	18170	330148900	18220	331968400
18121	328370641	18171	330185241	18221	332004841
18122	328406884	18172	330221584	18222	332041284
18123	328443129	18173	330257929	18223	332077729
18124	328479376	18174	330294276	18224	332114176
18125	328515625	18175	330330625	18225	332150625
18126	328551876	18176	330366976	18226	332187076
18127	328588129	18177	330403329	18227	332223529
18128	328624384	18178	330439684	18228	332259984
18129	328660641	18179	330476041	18229	332296441
18130	328696900	18180	330512400	18230	332332900
18131	328733161	18181	330548761	18231	332369361
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18133	328805689	18183	330621489	18233	332442289
18134	328841956	18184	330657856	18234	332478756
18135	328878225	18185	330694225	18235	332515225
18136	328914496	18186	330730596	18236	332551696
18137	328950769	18187	330766969	18237	332588169
18138	328987044	18188	330803344	18238	332624644
18139	329023321	18189	330839721	18239	332661121
18140	329059600	18190	330876100	18240	332697600
18141	329095881	18191	330912481	18241	332734081
18142	329132164	18192	330948864	18242	332770564
18143	329168449	18193	330985249	18243	332807049
18144	329204736	18194	331021636	18244	332843536
18145	329241025	18195	331058825	18245	332880025
18146	329277316	18196	331094416	18246	332916516
18147	329313609	18197	331130809	18247	332953009
18148	329349904	18198	331167204	18248	332989504
18149	329386201	18199	331203601	18249	333026001
18150	329422500	18200	331240000	18250	333062500

R.	Sq.
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18254	336869316
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18258	337016164
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18265	337273225
18266	337309956
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18269	337420161
18270	337456900
18271	337493641
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18273	337567129
18274	337603876
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18276	337677376
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18278	337750884
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18287	338081769
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18293	338302449
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18295	338376025
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18297	338449609
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18300	338560000

R.	Sq.
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18304	335036416
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18306	335109636
18307	335146249
18308	335182864
18309	335219481
18310	335256100
18311	335292721
18312	335329344
18313	335365969
18314	335402596
18315	335439225
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18317	335512489
18318	335549124
18319	335585761
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18325	335805625
18326	335842276
18327	335878929
18328	335915584
18329	335952241
18330	335988900
18331	336025561
18332	336062224
18333	336098889
18334	336135556
18335	336172225
18336	336208896
18337	336245569
18338	336282244
18339	336318921
18340	336355600
18341	336392281
18342	336428964
18343	336465649
18344	336502336
18345	336539025
18346	336575716
18347	336612409
18348	336649104
18349	336685801
18350	336722500

	Sq.
18251	333099001
18252	333135504
18253	333172009
18254	333208516
18255	333245025
18256	333281536
18257	333318049
18258	333354564
18259	333391081
18260	333427600
18261	333464121
18262	333500644
18263	333537169
18264	333573696
18265	333610225
18266	333646756
18267	333683289
18268	333719824
18269	333756361
18270	333792900
18271	333829441
18272	333865984
18273	333902529
18274	333939076
18275	333975625
18276	334012176
18277	334048729
18278	334085284
18279	334121841
18280	334158400
18281	334194961
18282	334231524
18283	334268089
18284	334304656
18285	334341225
18286	334377796
18287	334414369
18288	334450944
18289	334487521
18290	334524100
18291	334560681
18292	334597264
18293	334633849
18294	334670436
18295	334707025
18296	334743616
18297	334780209
18298	334816804
18299	334853401
18300	334890000

18 M. 4 C.

R.	Sq.
18401	338596801
18402	338633604
18403	338670409
18404	338707216
18405	338744025
18406	338780836
18407	338817649
18408	338854464
18409	338891281
18410	338928100
18411	338964921
18412	339001744
18413	339038569
18414	339075396
18415	339112225
18416	339149056
18417	339185889
18418	339222724
18419	339259561
18420	339296400
18421	339333241
18422	339370084
18423	339406929
18424	339443776
18425	339480625
18426	339517476
18427	339554329
18428	339591184
18429	339628041
18430	339664900
18431	339701761
18432	339738624
18433	339775489
18434	339812356
18435	339849225
18436	339886096
18437	339922969
18438	339959844
18439	339996721
18440	340033600
18441	340070481
18442	340107364
18443	340144249
18444	340181136
18445	340218025
18446	340254916
18447	340291809
18448	340328704
18449	340365601
18450	340402500

18 M. 4 C.

R.	Sq.
18451	340439401
18452	340476304
18453	340513209
18454	340550116
18455	340587025
18456	340623936
18457	340660849
18458	340697764
18459	340734681
18460	340771600
18461	340808521
18462	340845444
18463	340882369
18464	340919296
18465	340956225
18466	340993156
18467	341030089
18468	341067024
18469	341103961
18470	341140900
18471	341177841
18472	341214784
18473	341251729
18474	341288676
18475	341325625
18476	341362576
18477	341399529
18478	341436484
18479	341473441
18480	341510400
18481	341547361
18482	341584324
18483	341621289
18484	341658256
18485	341695225
18486	341732196
18487	341769169
18488	341806144
18489	341843121
18490	341880100
18491	341917081
18492	341954064
18493	341991049
18494	342028036
18495	342065025
18496	342102016
18497	342139009
18498	342176004
18499	342213001
18500	342250000

18 M. 5 C.

R.	Sq.
18501	342287001
18502	342324004
18503	342361009
18504	342398016
18505	342435025
18506	342472036
18507	342509049
18508	342546064
18509	342583081
18510	342620100
18511	342657121
18512	342694144
18513	342731169
18514	342768196
18515	342805225
18516	342842256
18517	342879289
18518	342916324
18519	342953361
18520	342990400
18521	343027441
18522	343064484
18523	343101529
18524	343138576
18525	343175625
18526	343212676
18527	343249729
18528	343286784
18529	343323841
18530	343360900
18531	343397961
18532	343435024
18533	343472089
18534	343509156
18535	343546225
18536	343583296
18537	343620369
18538	343657444
18539	343694521
18540	343731600
18541	343768681
18542	343805764
18543	343842849
18544	343879936
18545	343917025
18546	343954116
18547	343991209
18548	344028304
18549	344065401
18550	344102500

R.	Sq.
18551	344139601
18552	344176704
18553	344213809
18554	344250916
18555	344288025
18556	344325136
18557	344362249
18558	344399364
18559	344436481
18560	344473600
18561	344510721
18562	344547844
18563	344584969
18564	344622096
18565	344659225
18566	344696356
18567	344733489
18568	344770624
18569	344807761
18570	344844900
18571	344882041
18572	344919184
18573	344956329
18574	344993476
18575	345030625
18576	345067776
18577	345104929
18578	345142084
18579	345179241
18580	345216400
18581	345253561
18582	345290724
18583	345327889
18584	345365056
18585	345402225
18586	345439396
18587	345476569
18588	345513744
18589	345550921
18590	345588100
18591	345625281
18592	345662464
18593	345699649
18594	345736836
18595	345774025
18596	345811216
18597	345848409
18598	345885604
18599	345922801
18600	345960000

R.	Sq.
18601	345997201
18602	346034404
18603	346071609
18604	346108816
18605	346146025
18606	346183236
18607	346220449
18608	346257664
18609	346294881
18610	346332100
18611	346369321
18612	346406544
18613	346443769
18614	346480996
18615	346518225
18616	346555456
18617	346592689
18618	346629924
18619	346667161
18620	346704400
18621	346741641
18622	346778884
18623	346816129
18624	346853376
18625	346890625
18626	346927876
18627	346965129
18628	347002384
18629	347039641
18630	347076900
18631	347114161
18632	347151424
18633	347188689
18634	347225956
18635	347263225
18636	347300496
18637	347337769
18638	347375044
18639	347412321
18640	347449600
18641	347486881
18642	347524164
18643	347561449
18644	347598736
18645	347636025
18646	347673316
18647	347710609
18648	347747904
18649	347785201
18650	347822500

R.	Sq.
18651	347859801
18652	347897104
18653	347934409
18654	347971716
18655	348009025
18656	348046336
18657	348083649
18658	348120964
18659	348158281
18660	348195600
18661	348232921
18662	348270244
18663	348307569
18664	348344896
18665	348382225
18666	348419556
18667	348456889
18668	348494224
18669	348531561
18670	348568900
18671	348606241
18672	348643584
18673	348680929
18674	348718276
18675	348755625
18676	348792976
18677	348830329
18678	348867684
18679	348905041
18680	348942400
18681	348979761
18682	349017124
18683	349054489
18684	349091856
18685	349129225
18686	349166596
18687	349203969
18688	349241344
18689	349278721
18690	349316100
18691	349353481
18692	349390864
18693	349428249
18694	349465636
18695	349503025
18696	349540416
18697	349577809
18698	349615204
18699	349652601
18700	349690000

R.	Sq.
18701	349727401
18702	349764804
18703	349802209
18704	349839616
18705	349877025
18706	349914436
18707	349951849
18708	349989264
18709	350026681
18710	350064100
18711	350101521
18712	350138944
18713	350176369
18714	350213796
18715	350251225
18716	350288656
18717	350326089
18718	350363524
18719	350400961
18720	350438400
18721	350475841
18722	350513284
18723	350550729
18724	350588176
18725	350625625
18726	350663076
18727	350700529
18728	350737984
18729	350775441
18730	350812900
18731	350850361
18732	350887824
18733	350925289
18734	350962756
18735	351000225
18736	351037696
18737	351075169
18738	351112644
18739	351150121
18740	351187600
18741	351225081
18742	351262564
18743	351300049
18744	351337536
18745	351375025
18746	351412516
18747	351450009
18748	351487504
18749	351525001
18750	351562500

R.	Sq.
18751	351600001
18752	351637504
18753	351675009
18754	351712516
18755	351750025
18756	351787536
18757	351825049
18758	351862564
18759	351900081
18760	351937600
18761	351975121
18762	352012644
18763	352050169
18764	352087696
18765	352125225
18766	352162756
18767	352200289
18768	352237824
18769	352275361
18770	352312900
18771	352350441
18772	352387984
18773	352425529
18774	352463076
18775	352500625
18776	352538176
18777	352575729
18778	352613284
18779	352650841
18780	352688400
18781	352725961
18782	352763524
18783	352801089
18784	352838656
18785	352876225
18786	352913796
18787	352951369
18788	352988944
18789	353026521
18790	353064100
18791	353101681
18792	353139264
18793	353176849
18794	353214436
18795	353252025
18796	353289616
18797	353327209
18798	353364804
18799	353402401
18800	353440000

R.	Sq.
18801	353477601
18802	353515204
18803	353552809
18804	353590416
18805	353628025
18806	353665636
18807	353703249
18808	353740864
18809	353778481
18810	353816100
18811	353853721
18812	353891344
18813	353928969
18814	353966596
18815	354004225
18816	354041856
18817	354079489
18818	354117124
18819	354154761
18820	354192400
18821	354230041
18822	354267684
18823	354305329
18824	354342976
18825	354380625
18826	354418276
18827	354455929
18828	354493584
18829	354531241
18830	354568900
18831	354606561
18832	354644224
18833	354681889
18834	354719556
18835	354757225
18836	354794896
18837	354832569
18838	354870244
18839	354907921
18840	354945600
18841	354983281
18842	355020964
18843	355058649
18844	355096336
18845	355134025
18846	355171716
18847	355209409
18848	355247104
18849	355284801
18850	355322500

R.	Sq.
18881	356140161
18882	356178324
18883	356216489
18884	356254656
18885	356292825
18886	356330996
18887	356369169
18888	356407344
18889	356445521
18890	356483700
18891	356521881
18892	356560064
18893	356598249
18894	356636436
18895	356674625
18896	356712816
18897	356751009
18898	356789204
18899	356827401
18900	356865600
18901	356903801
18902	356942004
18903	356980209
18904	357018416
18905	357056625
18906	357094836
18907	357133049
18908	357171264
18909	357209481
18910	357247700
18911	357285921
18912	357324144
18913	357362369
18914	357400596
18915	357438825
18916	357477056
18917	357515289
18918	357553524
18919	357591761
18920	357630000
18921	357668241
18922	357706484
18923	357744729
18924	357782976
18925	357821225
18926	357859476
18927	357897729
18928	357935984
18929	357974241
18930	358012500
18931	358050761
18932	358089024
18933	358127289
18934	358165556
18935	358203825
18936	358242096
18937	358280369
18938	358318644
18939	358356921
18940	358395200
18941	358433481
18942	358471764
18943	358510049
18944	358548336
18945	358586625
18946	358624916
18947	358663209
18948	358701504
18949	358739801
18950	358778100
18951	358816401
18952	358854704
18953	358893009
18954	358931316
18955	358969625
18956	359007936
18957	359046249
18958	359084564
18959	359122881
18960	359161200
18961	359199521
18962	359237844
18963	359276169
18964	359314496
18965	359352825
18966	359391156
18967	359429489
18968	359467824
18969	359506161
18970	359544500
18971	359582841
18972	359621184
18973	359659529
18974	360001676
18975	360050625
18976	360088576
18977	360126529
18978	360164484
18979	360202441
18980	360240400
18981	360278361
18982	360316324
18983	360354289
18984	360392256
18985	360430225
18986	360468196
18987	360506169
18988	360544144
18989	360582121
18990	360620100
18991	360658081
18992	360696064
18993	360734049
18994	360772036
18995	360810025
18996	360848016
18997	360886009
18998	360924004
18999	360962001
19000	361000000

R.	Sq.
19001	361038001
19002	361076004
19003	361114009
19004	361152016
19005	361190025
19006	361228036
19007	361266049
19008	361304064
19009	361342081
19010	361380100
19011	361418121
19012	361456144
19013	361494169
19014	361532196
19015	361570225
19016	361608256
19017	361646289
19018	361684324
19019	361722361
19020	361760400
19021	361798441
19022	361836484
19023	361874529
19024	361912576
19025	361950625
19026	361988676
19027	362026729
19028	362064784
19029	362102841
19030	362140900
19031	362178961
19032	362217024
19033	362255089
19034	362293156
19035	362331225
19036	362369296
19037	362407369
19038	362445444
19039	362483521
19040	362521600
19041	362559681
19042	362597764
19043	362635849
19044	362673936
19045	362712025
19046	362750116
19047	362788209
19048	362826304
19049	362864401
19050	362902500

R.	Sq.
19051	362940601
19052	362978704
19053	363016809
19054	363054916
19055	363093025
19056	363131136
19057	363169249
19058	363207364
19059	363245481
19060	363283600
19061	363321721
19062	363359844
19063	363397969
19064	363436096
19065	363474225
19066	363512356
19067	363550489
19068	363588624
19069	363626761
19070	363664900
19071	363703041
19072	363741184
19073	363779329
19074	363817476
19075	363855625
19076	363893776
19077	363931929
19078	363970084
19079	364008241
19080	364046400
19081	364084561
19082	364122724
19083	364160889
19084	364199056
19085	364237225
19086	364275396
19087	364313569
19088	364351744
19089	364389921
19090	364428100
19091	364466281
19092	364504464
19093	364542649
19094	364580836
19095	364619025
19096	364657216
19097	364695409
19098	364733604
19099	364771801
19100	364810000

R.	Sq.
19101	364848201
19102	364886404
19103	364924609
19104	364962816
19105	365001025
19106	365039236
19107	365077449
19108	365115664
19109	365153881
19110	365192100
19111	365230321
19112	365268544
19113	365306769
19114	365344996
19115	365383225
19116	365421456
19117	365459689
19118	365497924
19119	365536161
19120	365574400
19121	365612641
19122	365650884
19123	365689129
19124	365727376
19125	365765625
19126	365803876
19127	365842129
19128	365880384
19129	365918641
19130	365956900
19131	365995161
19132	366033424
19133	366071689
19134	366109956
19135	366148225
19136	366186496
19137	366224769
19138	366263044
19139	366301321
19140	366339600
19141	366377881
19142	366416164
19143	366454449
19144	366492736
19145	366531025
19146	366569316
19147	366607609
19148	366645904
19149	366684201
19150	366722500

19 M. 2 C.		19 M. 2 C.		19 M. 2 C.	
R.	Sq.	R.	Sq.	R.	Sq.
19151	366760801	19201	368678401	19251	370601001
19152	366799104	19202	368716804	19252	370639504
19153	366837409	19203	368755209	19253	370678009
19154	366875716	19204	368793616	19254	370716516
19155	366914025	19205	368832025	19255	370755025
19156	366952336	19206	368870436	19256	370793536
19157	366990649	19207	368908849	19257	370832049
19158	367028964	19208	368947264	19258	370870564
19159	367067281	19209	368985681	19259	370909081
19160	367105600	19210	369024100	19260	370947600
19161	367143921	19211	369062521	19261	370986121
19162	367182244	19212	369100944	19262	371024644
19163	367220569	19213	369139369	19263	371063169
19164	367258896	19214	369177796	19264	371101696
19165	367297225	19215	369216225	19265	371140225
19166	367335556	19216	369254656	19266	371178756
19167	367373889	19217	369293089	19267	371217289
19168	367412224	19218	369331524	19268	371255824
19169	367450561	19219	369369961	19269	371294361
19170	367488900	19220	369408400	19270	371332900
19171	367527241	19221	369446841	19271	371371441
19172	367565584	19222	369485284	19272	371409984
19173	367603929	19223	369523729	19273	371448529
19174	367642276	19224	369562176	19274	371487076
19175	367680625	19225	369600625	19275	371525625
19176	367718976	19226	369639076	19276	371564176
19177	367757329	19227	369677529	19277	371602729
19178	367795684	19228	369715984	19278	371641284
19179	367834041	19229	369754441	19279	371679841
19180	367872400	19230	369792900	19280	371718400
19181	367910761	19231	369831361	19281	371756961
19182	367949124	19232	369869824	19282	371795524
19183	367987489	19233	369908289	19283	371834089
19184	368025856	19234	369946756	19284	371872656
19185	368064225	19235	369985225	19285	371911225
19186	368102596	19236	370023696	19286	371949796
19187	368140969	19237	370062169	19287	371988369
19188	368179344	19238	370100644	19288	372026944
19189	368217721	19239	370139121	19289	372065521
19190	368256100	19240	370177600	19290	372104100
19191	368294481	19241	370216081	19291	372142681
19192	368332864	19242	370254564	19292	372181264
19193	368371249	19243	370293049	19293	372219849
19194	368409636	19244	370331536	19294	372258436
19195	368448025	19245	370370025	19295	372297025
19196	368486416	19246	370408516	19296	372335616
19197	368524809	19247	370447009	19297	372374209
19198	368563204	19248	370485504	19298	372412804
19199	368601601	19249	370524001	19299	372451401
19200	368640000	19250	370562500	19300	372490000

R.	Sq.
19301	372528601
19302	372567204
19303	372605809
19304	372644416
19305	372683025
19306	372721636
19307	372760249
19308	372798864
19309	372837481
19310	372876100
19311	372914721
19312	372953344
19313	372991969
19314	373030596
19315	373069225
19316	373107856
19317	373146489
19318	373185124
19319	373223761
19320	373262400
19321	373301041
19322	373339684
19323	373378329
19324	373416976
19325	373455625
19326	373494276
19327	373532929
19328	373571584
19329	373610241
19330	373648900
19331	373687561
19332	373726224
19333	373764889
19334	373803556
19335	373842225
19336	373880896
19337	373919569
19338	373958244
19339	373996921
19340	374035600
19341	374074281
19342	374112964
19343	374151649
19344	374190336
19345	374229025
19346	374267716
19347	374306409
19348	374345104
19349	374383801
19350	374422500

R.	Sq.
19351	374461201
19352	374499904
19353	374538609
19354	374577316
19355	374616025
19356	374654736
19357	374693449
19358	374732164
19359	374770881
19360	374809600
19361	374848321
19362	374887044
19363	374925769
19364	374964496
19365	375003225
19366	375041956
19367	375080689
19368	375119424
19369	375158161
19370	375196900
19371	375235641
19372	375274384
19373	375313129
19374	375351876
19375	375390625
19376	375429376
19377	375468129
19378	375506884
19379	375545641
19380	375584400
19381	375623161
19382	375661924
19383	375700689
19384	375739456
19385	375778225
19386	375816996
19387	375855769
19388	375894544
19389	375933321
19390	375972100
19391	376010881
19392	376049664
19393	376088449
19394	376127236
19395	376166025
19396	376204816
19397	376243609
19398	376282404
19399	376321201
19400	376360000

R.	Sq.
19401	376398801
19402	376437604
19403	376476409
19404	376515216
19405	376554025
19406	376592836
19407	376631649
19408	376670464
19409	376709281
19410	376748100
19411	376786921
19412	376825744
19413	376864569
19414	376903396
19415	376942225
19416	376981056
19417	377019889
19418	377058724
19419	377097561
19420	377136400
19421	377175241
19422	377214084
19423	377252929
19424	377291776
19425	377330625
19426	377369476
19427	377408329
19428	377447184
19429	377486041
19430	377524900
19431	377563761
19432	377602624
19433	377641489
19434	377680356
19435	377719225
19436	377758096
19437	377796969
19438	377835844
19439	377874721
19440	377913600
19441	377952481
19442	377991364
19443	378030249
19444	378069136
19445	378108025
19446	378146916
19447	378185809
19448	378224704
19449	378263601
19450	378302500

R.	Sq.
19501	378341401
19502	378380304
19503	378419209
19504	378458116
19505	378497025
19506	378535936
19507	378574849
19508	378613764
19509	378652681
19510	378691600
19511	378730521
19512	378769444
19513	378808369
19514	378847296
19515	378886225
19516	378925156
19517	378964089
19518	379003024
19519	379041961
19520	379080900
19521	379119841
19522	379158784
19523	379197729
19524	379236676
19525	379275625
19526	379314576
19527	379353529
19528	379392484
19529	379431441
19530	379470400
19531	379509361
19532	379548324
19533	379587289
19534	379626256
19535	379665225
19536	379704196
19537	379743169
19538	379782144
19539	379821121
19540	379860100
19541	379899081
19542	379938064
19543	379977049
19544	380016036
19545	380055025
19546	380094016
19547	380133009
19548	380172004
19549	380211001
19550	380250000

R.	Sq.
19501	380189001
19502	380228004
19503	380267009
19504	380306016
19505	380345025
19506	380384036
19507	380423049
19508	380462064
19509	380501081
19510	380540100
19511	380579121
19512	380618144
19513	380657169
19514	380696196
19515	380735225
19516	380774256
19517	380813289
19518	380852324
19519	380891361
19520	380930400
19521	380969441
19522	381008484
19523	381047529
19524	381086576
19525	381125625
19526	381164676
19527	381203729
19528	381242784
19529	381281841
19530	381320900
19531	381359961
19532	381399024
19533	381438089
19534	381477156
19535	381516225
19536	381555296
19537	381594369
19538	381633444
19539	381672521
19540	381711600
19541	381750681
19542	381789764
19543	381828849
19544	381867936
19545	381907025
19546	381946116
19547	381985209
19548	382024304
19549	382063401
19550	382102500

R.	Sq.
19551	382141601
19552	382180704
19553	382219809
19554	382258916
19555	382298025
19556	382337136
19557	382376249
19558	382415364
19559	382454481
19560	382493600
19561	382532721
19562	382571844
19563	382610969
19564	382650096
19565	382689225
19566	382728356
19567	382767489
19568	382806624
19569	382845761
19570	382884900
19571	382924041
19572	382963184
19573	383002329
19574	383041476
19575	383080625
19576	383119776
19577	383158929
19578	383198084
19579	383237241
19580	383276400
19581	383315561
19582	383354724
19583	383393889
19584	383433056
19585	383472225
19586	383511396
19587	383550569
19588	383589744
19589	383628921
19590	383668100
19591	383707281
19592	383746464
19593	383785649
19594	383824836
19595	383864025
19596	383903216
19597	383942409
19598	383981604
19599	384020801
19600	384060000

R.	Sq.
19601	384199201
19602	384238404
19603	384277609
19604	384316816
19605	384356025
19606	384395236
19607	384434449
19608	384473664
19609	384512881
19610	384552100
19611	384591321
19612	384630544
19613	384669769
19614	384708996
19615	384748225
19616	384787456
19617	384826689
19618	384865924
19619	384905161
19620	384944400
19621	384983641
19622	385022884
19623	385062129
19624	385101376
19625	385140625
19626	385179876
19627	385219129
19628	385258384
19629	385297641
19630	385336900
19631	385376161
19632	385415424
19633	385454689
19634	385493956
19635	385533225
19636	385572496
19637	385611769
19638	385651044
19639	385690321
19640	385729600
19641	385768881
19642	385808164
19643	385847449
19644	385886736
19645	385926025
19646	385965316
19647	386004609
19648	386043904
19649	386083201
19650	386122500

R.	Sq.
19651	386161801
19652	386201104
19653	386240409
19654	386279716
19655	386319025
19656	386358336
19657	386397649
19658	386436964
19659	386476281
19660	386515600
19661	386554921
19662	386594244
19663	386633569
19664	386672896
19665	386712225
19666	386751556
19667	386790889
19668	386830224
19669	386869561
19670	386908900
19671	386948241
19672	386987584
19673	387026929
19674	387066276
19675	387105625
19676	387144976
19677	387184329
19678	387223684
19679	387263041
19680	387302400
19681	387341761
19682	387381124
19683	387420489
19684	387459856
19685	387499225
19686	387538596
19687	387577969
19688	387617344
19689	387656721
19690	387696100
19691	387735481
19692	387774864
19693	387814249
19694	387853636
19695	387893025
19696	387932416
19697	387971809
19698	388011204
19699	388050601
19700	388090000

R.	Sq.
19701	388129401
19702	388168804
19703	388208209
19704	388247616
19705	388287025
19706	388326436
19707	388365849
19708	388405264
19709	388444681
19710	388484100
19711	388523521
19712	388562944
19713	388602369
19714	388641796
19715	388681225
19716	388720656
19717	388760089
19718	388799524
19719	388838961
19720	388878400
19721	388917841
19722	388957284
19723	388996729
19724	389036176
19725	389075625
19726	389115076
19727	389154529
19728	389193984
19729	389233441
19730	389272900
19731	389312361
19732	389351824
19733	389391289
19734	389431756
19735	389470225
19736	389509696
19737	389549169
19738	389588644
19739	389628121
19740	389667600
19741	389707081
19742	389746564
19743	389786049
19744	389825536
19745	389865025
19746	389904516
19747	389944009
19748	389983504
19749	390023001
19750	390062500

R.	Sq.
19701	390[illegible]601
19702	390141[illegible]04
19703	390181[illegible]09
19704	390220[illegible]16
19705	390260025
19706	390299[illegible]36
19707	390339049
19708	390378564
19709	390418081
19710	390457600
19711	390497121
19712	390536644
19713	390576169
19714	390615696
19715	390655225
19716	390694756
19717	390734289
19718	390773824
19719	390813361
19720	390852900
19721	390892441
19722	390931984
19723	390971529
19724	391011076
19725	391050625
19726	391090176
19727	391129729
19728	391169284
19729	391208841
19730	391248400
19731	391287961
19732	391327524
19733	391367089
19734	391406656
19735	391446225
19736	391485796
19737	391525369
19738	391564944
19739	391604521
19740	391644100
19741	391683681
19742	391723264
19743	391762849
19744	391802436
19745	391842025
19746	391881616
19747	391921209
19748	391960804
19749	392000401
19750	392040000

R.	Sq.
19801	392079601
19802	392119204
19803	392158809
19804	392198416
19805	392238025
19806	392277636
19807	392317249
19808	392356864
19809	392396481
19810	392436100
19811	392475721
19812	392515344
19813	392554969
19814	392594596
19815	392634225
19816	392673856
19817	392713489
19818	392753124
19819	392792761
19820	392832400
19821	392872041
19822	392911684
19823	392951329
19824	392990976
19825	393030625
19826	393070276
19827	393109929
19828	393149584
19829	393189241
19830	393228900
19831	393268561
19832	393308224
19833	393347889
19834	393387556
19835	393427225
19836	393466896
19837	393506569
19838	393546244
19839	393585921
19840	393625600
19841	393665281
19842	393704964
19843	393744649
19844	393784336
19845	393824025
19846	393863716
19847	393903409
19848	393943104
19849	393982801
19850	394022500

R.	Sq.
19851	394062201
19852	394101904
19853	394141609
19854	394181316
19855	394221025
19856	394260736
19857	394300449
19858	394340164
19859	394379881
19860	394419600
19861	394459321
19862	394499044
19863	394538769
19864	394578496
19865	394618225
19866	394657956
19867	394697689
19868	394737424
19869	394777161
19870	394816900
19871	394856641
19872	394896384
19873	394936129
19874	394975876
19875	395015625
19876	395055376
19877	395095129
19878	395134884
19879	395174641
19880	395214400
19881	395254161
19882	395293924
19883	395333689
19884	395373456
19885	395413225
19886	395452996
19887	395492769
19888	395532544
19889	395572321
19890	395612100
19891	395651881
19892	395691664
19893	395731449
19894	395771236
19895	395811025
19896	395850816
19897	395890609
19898	395930404
19899	395970201
19900	396010000

R.	Sq.
19901	396049801
19902	396089604
19903	396129409
19904	396169216
19905	396209025
19906	396248836
19907	396288649
19908	396328464
19909	396368281
19910	396408100
19911	396447921
19912	396487744
19913	396527569
19914	396567396
19915	396607225
19916	396647056
19917	396686889
19918	396726724
19919	396766561
19920	396806400
19921	396846241
19922	396886084
19923	396925929
19924	396965776
19925	397005625
19926	397045476
19927	397085329
19928	397125184
19929	397165041
19930	397204900
19931	397244761
19932	397284624
19933	397324489
19934	397364356
19935	397404225
19936	397444096
19937	397483969
19938	397523844
19939	397563721
19940	397603600
19941	397643481
19942	397683364
19943	397723249
19944	397763136
19945	397803025
19946	397842916
19947	397882809
19948	397922704
19949	397962601
19950	398002500

R.	Sq.
19951	398042401
19952	398082304
19953	398122209
19954	398162116
19955	398202025
19956	398241936
19957	398281849
19958	398321764
19959	398361681
19960	398401600
19961	398441521
19962	398481444
19963	398521369
19964	398561296
19965	398601225
19966	398641156
19967	398681089
19968	398721024
19969	398760961
19970	398800900
19971	398840841
19972	398880784
19973	398920729
19974	398960676
19975	399000625
19976	399040576
19977	399080529
19978	399120484
19979	399160441
19980	399200400
19981	399240361
19982	399280324
19983	399320289
19984	399360256
19985	399400225
19986	399440196
19987	399480169
19988	399520144
19989	399560121
19990	399600100
19991	399640081
19992	399680064
19993	399720049
19994	399760036
19995	399800025
19996	399840016
19997	399880009
19998	399920004
19999	399960001
20000	400000000

R.	Sq.
20001	400040001
20002	400080004
20003	400120009
20004	400160016
20005	400200025
20006	400240036
20007	400280049
20008	400320064
20009	400360081
20010	400400100
20011	400440121
20012	400480144
20013	400520169
20014	400560196
20015	400600225
20016	400640256
20017	400680289
20018	400720324
20019	400760361
20020	400800400
20021	400840441
20022	400880484
20023	400920529
20024	400960576
20025	401000625
20026	401040676
20027	401080729
20028	401120784
20029	401160841
20030	401200900
20031	401240961
20032	401281024
20033	401321089
20034	401361156
20035	401401225
20036	401441296
20037	401481369
20038	401521444
20039	401561521
20040	401601600
20041	401641681
20042	401681764
20043	401721849
20044	401761936
20045	401802025
20046	401842116
20047	401882209
20048	401922304
20049	401962401
20050	402002500

20 M.	
R.	Sq.
20051	402042601
20052	402082704
20053	402122809
20054	402162916
20055	402203025
20056	402243136
20057	402283249
20058	402323364
20059	402363481
20060	402403600
20061	402443721
20062	402483844
20063	402523969
20064	402564096
20065	402604225
20066	402644356
20067	402684489
20068	402724624
20069	402764761
20070	402804900
20071	402845041
20072	402885184
20073	402925329
20074	402965476
20075	403005625
20076	403045776
20077	403085929
20078	403126084
20079	403166241
20080	403206400
20081	403246561
20082	403286725
20083	403326889
20084	403367056
20085	403407225
20086	403447396
20087	403487569
20088	403527744
20089	403567921
20090	403608100
20091	403648281
20092	403688464
20093	403728649
20094	403768836
20095	403809025
20096	403849216
20097	403889409
20098	403929604
20099	403969801
20100	404010000

20 M. 1 C.	
R.	Sq.
20101	404050201
20102	404090404
20103	404130609
20104	404170816
20105	404211025
20106	404251236
20107	404291449
20108	404331664
20109	404371881
20110	404412100
20111	404452321
20112	404492544
20113	404532769
20114	404572996
20115	404613225
20116	404653456
20117	404693689
20118	404733924
20119	404774161
20120	404814400
20121	404854641
20122	404894884
20123	404935129
20124	404975376
20125	405015625
20126	405055876
20127	405096129
20128	405136384
20129	405176641
20130	405216900
20131	405257161
20132	405297424
20133	405337689
20134	405377956
20135	405418225
20136	405458496
20137	405498769
20138	405539044
20139	405579321
20140	405619600
20141	405659881
20142	405700164
20143	405740449
20144	405780736
20145	405821025
20146	405861316
20147	405901609
20148	405941904
20149	405982201
20150	406022500

20 M. 1 C.	
R.	Sq.
20151	406062801
20152	406103104
20153	406143409
20154	406183716
20155	406224025
20156	406264336
20157	406304649
20158	406344964
20159	406385281
20160	406425600
20161	406465921
20162	406506244
20163	406546569
20164	406586896
20165	406627225
20166	406667556
20167	406707889
20168	406748224
20169	406788561
20170	406828900
20171	406869241
20172	406909584
20173	406949929
20174	406990276
20175	407030625
20176	407070976
20177	407111329
20178	407151684
20179	407192041
20180	407232400
20181	407272761
20182	407313124
20183	407353489
20184	407393856
20185	407434225
20186	407474596
20187	407514969
20188	407555344
20189	407595721
20190	407636100
20191	407676481
20192	407716864
20193	407757249
20194	407797636
20195	407838025
20196	407878416
20197	407918809
20198	407959204
20199	407999601
20200	408040000

R.	Sq.
20201	408080401
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20203	408161209
20204	408201616
20205	408242025
20206	408282436
20207	408322849
20208	408363264
20209	408403681
20210	408444100
20211	408484521
20212	408524944
20213	408565369
20214	408605796
20215	408646225
20216	408686656
20217	408727089
20218	408767524
20219	408807961
20220	408848400
20221	408888841
20222	408929284
20223	408969729
20224	409010176
20225	409050625
20226	409091076
20227	409131529
20228	409171984
20229	409212441
20230	409252900
20231	409293361
20232	409333824
20233	409374289
20234	409414756
20235	409455225
20236	409495696
20237	409536169
20238	409576644
20239	409617121
20240	409657600
20241	409698081
20242	409738564
20243	409779049
20244	409819536
20245	409860025
20246	409900516
20247	409941009
20248	409981504
20249	410022001
20250	410062500

R.	Sq.
20251	410103001
20252	410143504
20253	410184009
20254	410224516
20255	410265025
20256	410305536
20257	410346049
20258	410386564
20259	410427081
20260	410467600
20261	410508121
20262	410548644
20263	410589169
20264	410629696
20265	410670225
20266	410710756
20267	410751289
20268	410791824
20269	410832361
20270	410872900
20271	410913441
20272	410953984
20273	410994529
20274	411035076
20275	411075625
20276	411116176
20277	411156729
20278	411197284
20279	411237841
20280	411278400
20281	411318961
20282	411359524
20283	411400089
20284	411440656
20285	411481225
20286	411521796
20287	411562369
20288	411602944
20289	411643521
20290	411684100
20291	411724681
20292	411765264
20293	411805849
20294	411846436
20295	411887025
20296	411927616
20297	411968209
20298	412008804
20299	412049401
20300	412090000

R.	Sq.
20301	412130601
20302	412171204
20303	412211809
20304	412252416
20305	412293025
20306	412333636
20307	412374249
20308	412414864
20309	412455481
20310	412496100
20311	412536721
20312	412577344
20313	412617969
20314	412658596
20315	412699225
20316	412739856
20317	412780489
20318	412821124
20319	412861761
20320	412902400
20321	412943041
20322	412983684
20323	413024329
20324	413064976
20325	413105625
20326	413146276
20327	413186929
20328	413227584
20329	413268241
20330	413308900
20331	413349561
20332	413390224
20333	413430889
20334	413471556
20335	413512225
20336	413552896
20337	413593569
20338	413634244
20339	413674921
20340	413715600
20341	413756281
20342	413796964
20343	413837649
20344	413878336
20345	413919025
20346	413959716
20347	414000409
20348	414041104
20349	414081801
20350	414122500

20 M. 3 C.		20 M. 4 C.		20 M. 4 C.	
R.	Sq.	R.	Sq.	R.	Sq.
20351	414163201	20401	416200801	20451	418243401
20352	414203904	20402	416241604	20452	418284304
20353	414244609	20403	416282409	20453	418325209
20354	414285316	20404	416323216	20454	418366116
20355	414326025	20405	416364025	20455	418407025
20356	414366736	20406	416404836	20456	418447936
20357	414407449	20407	416445649	20457	418488849
20358	414448164	20408	416486464	20458	418529764
20359	414488881	20409	416527281	20459	418570681
20360	414529600	20410	416568100	20460	418611600
20361	414570321	20411	416608921	20461	418652521
20362	414611044	20412	416649744	20462	418693444
20363	414651769	20413	416690569	20463	418734369
20364	414692496	20414	416731396	20464	418775296
20365	414733225	20415	416772225	20465	418816225
20366	414773956	20416	416813056	20466	418857156
20367	414814689	20417	416853889	20467	418898089
20368	414855424	20418	416894724	20468	418939024
20369	414896161	20419	416935561	20469	418979961
20370	414936900	20420	416976400	20470	419020900
20371	414977641	20421	417017241	20471	419061841
20372	415018384	20422	417058084	20472	419102784
20373	415059129	20423	417098929	20473	419143729
20374	415099876	20424	417139776	20474	419184676
20375	415140625	20425	417180625	20475	419225625
20376	415181376	20426	417221476	20476	419266576
20377	415222129	20427	417262329	20477	419307529
20378	415262884	20428	417303184	20478	419348484
20379	415303641	20429	417344041	20479	419389441
20380	415344400	20430	417384900	20480	419430400
20381	415385161	20431	417425761	20481	419471361
20382	415425924	20432	417466624	20482	419512324
20383	415466689	20433	417507489	20483	419553289
20384	415507456	20434	417548356	20484	419594256
20385	415548225	20435	417589225	20485	419635225
20386	415588996	20436	417630096	20486	419676196
20387	415629769	20437	417670969	20487	419717169
20388	415670544	20438	417711844	20488	419758144
20389	415711321	20439	417752721	20489	419799121
20390	415752100	20440	417793600	20490	419840100
20391	415792881	20441	417834481	20491	419881081
20392	415833664	20442	417875364	20492	419922064
20393	415874449	20443	417916249	20493	419963049
20394	415915236	20444	417957136	20494	420004036
20395	415956025	20445	417998025	20495	420045025
20396	415996816	20446	418038916	20496	420086016
20397	416037609	20447	418079809	20497	420127009
20398	416078404	20448	418120704	20498	420168004
20399	416119201	20449	418161601	20499	420209001
20400	416160000	20450	418202500	20500	420250000

R.	Sq.
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20503	420373009
20504	420414016
20505	420455025
20506	420496036
20507	420537049
20508	420578064
20509	420619081
20510	420660100
20511	420701121
20512	420742144
20513	420783169
20514	420824196
20515	420865225
20516	420906256
20517	420947289
20518	420988324
20519	421029361
20520	421070400
20521	421111441
20522	421152484
20523	421193529
20524	421234576
20525	421275625
20526	421316676
20527	421357729
20528	421398789
20529	421439841
20530	421480900
20531	421521961
20532	421563024
20533	421604089
20534	421645156
20535	421686225
20536	421727296
20537	421768369
20538	421809444
20539	421850521
20540	421891600
20541	421932681
20542	421973764
20543	422014849
20544	422055936
20545	422097025
20546	422138116
20547	422179209
20548	422220304
20549	422261401
20550	422302500

R.	Sq.
20551	422343601
20552	422384704
20553	422425809
20554	422466916
20555	422508025
20556	422549136
20557	422590249
20558	422631364
20559	422672481
20560	422713600
20561	422754721
20562	422795844
20563	422836969
20564	422878096
20565	422919225
20566	422960356
20567	423001489
20568	423042624
20569	423083761
20570	423124900
20571	423166041
20572	423207184
20573	423248329
20574	423289476
20575	423330625
20576	423371776
20577	423412929
20578	423454084
20579	423495241
20580	423536400
20581	423577561
20582	423618724
20583	423659889
20584	423701056
20585	423742225
20586	423783396
20587	423824569
20588	423865744
20589	423906921
20590	423948100
20591	423989281
20592	424030464
20593	424071649
20594	424112836
20595	424154025
20596	424195216
20597	424236409
20598	424277604
20599	424318801
20600	424360000

R.	Sq.
20601	424401201
20602	424442404
20603	424483609
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20605	424566025
20606	424607236
20607	424648449
20608	424689664
20609	424730881
20610	424772100
20611	424813321
20612	424854544
20613	424895769
20614	424936996
20615	424978225
20616	425019456
20617	425060689
20618	425101924
20619	425143161
20620	425184400
20621	425225641
20622	425266884
20623	425308129
20624	425349376
20625	425390625
20626	425431876
20627	425473129
20628	425514384
20629	425555641
20630	425596900
20631	425638161
20632	425679424
20633	425720689
20634	425761956
20635	425803225
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20637	425885769
20638	425927044
20639	425968321
20640	426009600
20641	426050881
20642	426092164
20643	426133449
20644	426174736
20645	426216025
20646	426257316
20647	426298609
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20649	426381201
20650	426422500

20 M. 7 C.

20 M. 7 C.

R.	Sq.
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20655	426637025
20656	426680336
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20658	426766964
20659	426810281
20660	426853600
20661	426896921
20662	426940244
20663	426983569
20664	427026896
20665	427070225
20666	427113556
20667	427156889
20668	427200224
20669	427243561
20670	427286900
20671	427330241
20672	427373584
20673	427416929
20674	427460276
20675	427503625
20676	427546976
20677	427590329
20678	427633684
20679	427677041
20680	427720400
20681	427763761
20682	427807124
20683	427850489
20684	427893856
20685	427937225
20686	427980596
20687	428023969
20688	428067344
20689	428110721
20690	428154100
20691	428197481
20692	428240864
20693	428284249
20694	428327636
20695	428371025
20696	428414416
20697	428457809
20698	428501204
20699	428544601
20700	428588000

R.	Sq.
20701	428631401
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20703	428718209
20704	428761616
20705	428805025
20706	428848436
20707	428891849
20708	428935264
20709	428978681
20710	429022100
20711	429065521
20712	429108944
20713	429152369
20714	429195796
20715	429239225
20716	429282656
20717	429326089
20718	429369524
20719	429412961
20720	429456400
20721	429499841
20722	429543284
20723	429586729
20724	429630176
20725	429673625
20726	429717076
20727	429760529
20728	429803984
20729	429847441
20730	429890900
20731	429934361
20732	429977824
20733	430021289
20734	430064756
20735	430108225
20736	430151696
20737	430195169
20738	430238644
20739	430282121
20740	430325600
20741	430369081
20742	430412564
20743	430456049
20744	430499536
20745	430543025
20746	430586516
20747	430630009
20748	430673504
20749	430717001
20750	430760500

R.	Sq.
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20752	430847504
20753	430891009
20754	430934516
20755	430978025
20756	431021536
20757	431065049
20758	431108564
20759	431152081
20760	431195600
20761	431239121
20762	431282644
20763	431326169
20764	431369696
20765	431413225
20766	431456756
20767	431500289
20768	431543824
20769	431587361
20770	431630900
20771	431674441
20772	431717984
20773	431761529
20774	431805076
20775	431848625
20776	431892176
20777	431935729
20778	431979284
20779	432022841
20780	432066400
20781	432109961
20782	432153524
20783	432197089
20784	432240656
20785	432284225
20786	432327796
20787	432371369
20788	432414944
20789	432458521
20790	432502100
20791	432545681
20792	432589264
20793	432632849
20794	432676436
20795	432720025
20796	432763616
20797	432807209
20798	432850804
20799	432894401
20800	432938000

R.	Sq.
20801	432681601
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20803	432764809
20804	432806416
20805	432848025
20806	432889636
20807	432931249
20808	432972864
20809	433014481
20810	433056100
20811	433265681
20812	433307364
20813	433348849
20814	433390436
20815	433432025
20816	433473616
20817	433515209
20818	433556804
20819	433598401
20820	433640000
20821	433514041
20822	433555684
20823	433597329
20824	433638976
20825	433680625
20826	433722276
20827	433763929
20828	433805584
20829	433847241
20830	433888900
20831	433930561
20832	433972224
20833	434013889
20834	434055556
20835	434097225
20836	434138896
20837	434180569
20838	434222244
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20840	434305600
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20843	434430649
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20845	434514025
20846	434555716
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20848	434639104
20849	434680801
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R.	Sq.
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20853	434847609
20854	434889316
20855	434931025
20856	434972736
20857	435014449
20858	435056164
20859	435097881
20860	435139600
20861	435181321
20862	435223044
20863	435264769
20864	435306496
20865	435348225
20866	435389956
20867	435431689
20868	435473424
20869	435515161
20870	435556900
20871	435598641
20872	435640384
20873	435682129
20874	435723876
20875	435765625
20876	435807376
20877	435849129
20878	435890884
20879	435932641
20880	435974400
20881	436016161
20882	436057924
20883	436099689
20884	436141456
20885	436183225
20886	436224996
20887	436266769
20888	436308544
20889	436350321
20890	436392100
20891	436433881
20892	436475664
20893	436517449
20894	436559236
20895	436601025
20896	436642816
20897	436684609
20898	436726404
20899	436768201
20900	436810000

R.	Sq.
20901	436851801
20902	436893604
20903	436935409
20904	436977216
20905	437019025
20906	437060836
20907	437102649
20908	437144464
20909	437186281
20910	437228100
20911	437269921
20912	437311744
20913	437353569
20914	437395396
20915	437437225
20916	437479056
20917	437520889
20918	437562724
20919	437604561
20920	437646400
20921	437688241
20922	437730084
20923	437771929
20924	437813776
20925	437855625
20926	437897476
20927	437939329
20928	437981184
20929	438023041
20930	438064900
20931	438106761
20932	438148624
20933	438190489
20934	438232356
20935	438274225
20936	438316096
20937	438357969
20938	438399844
20939	438441721
20940	438483600
20941	438525481
20942	438567364
20943	438609249
20944	438651136
20945	438693025
20946	438734916
20947	438776809
20948	438818704
20949	438860601
20950	438902500

R.	Sq.
20961	439224481
20962	439268644
20963	439312809
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20965	439401225
20966	439445316
20967	439489489
20968	439533664
20969	439577841
20970	439622100
20971	439666361
20972	439710624
20973	439754889
20974	439799076
20975	439843425
20976	439887776
20977	439932129
20978	439976484
20979	440020841
20980	440065200
20981	440109561
20982	440153924
20983	440198289
20984	440242656
20985	440287025
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20987	440375769
20988	440420144
20989	440464521
20990	440508900
20991	440553281
20992	440597664
20993	440642049
20994	440686436
20995	440730825
20996	440775216
20997	440819609
20998	440864004
20999	440908401
21000	440952800

R.	Sq.
21001	441042001
21002	441086404
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21004	441175216
21005	441219625
21006	441264036
21007	441308449
21008	441352864
21009	441397281
21010	441441700
21011	441486121
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21013	441574969
21014	441619396
21015	441663825
21016	441708256
21017	441752689
21018	441797124
21019	441841561
21020	441886000
21021	441930441
21022	441974884
21023	442019329
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21025	442108225
21026	442152676
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21028	442241584
21029	442286041
21030	442330500
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21034	442508356
21035	442552825
21036	442597296
21037	442641769
21038	442686244
21039	442730721
21040	442775200
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21042	442864164
21043	442908649
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21045	442997625
21046	443042116
21047	443086609
21048	443131104
21049	443175601
21050	443220100

R.	Sq.
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21052	443309104
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21055	443442625
21056	443487136
21057	443531649
21058	443576164
21059	443620681
21060	443665200
21061	443709721
21062	443754244
21063	443798769
21064	443843296
21065	443887825
21066	443932356
21067	443976889
21068	444021424
21069	444065961
21070	444110500
21071	444155041
21072	444199584
21073	444244129
21074	444288676
21075	444333225
21076	444377776
21077	444422329
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21079	444511441
21080	444556000
21081	444600561
21082	444645124
21083	444689689
21084	444734256
21085	444778825
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21087	444867969
21088	444912544
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21093	445135449
21094	445180036
21095	445224625
21096	445269216
21097	445313809
21098	445358404
21099	445403001
21100	445447600

R.	Sq.
21101	445252301
21102	445294404
21103	445336609
21104	445378816
21105	445421025
21106	445463236
21107	445504449
21108	445547664
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22081	487570561
22082	487614724
22083	487658889
22084	487703056
22085	487747225
22086	487791396
22087	487835569
22088	487879744
22089	487923921
22090	487968100
22091	488012281
22092	488056464
22093	488100649
22094	488144836
22095	488189025
22096	488233216
22097	488277409
22098	488321604
22099	488365801
22100	488410000

R.	Sq.
22101	488454201
22102	488498404
22103	488542609
22104	488586816
22105	488631025
22106	488675236
22107	488719449
22108	488763664
22109	488807881
22110	488852100
22111	488896321
22112	488940544
22113	488984769
22114	489028996
22115	489073225
22116	489117456
22117	489161689
22118	489205924
22119	489250161
22120	489294400
22121	489338641
22122	489382884
22123	489427129
22124	489471376
22125	489515625
22126	489559876
22127	489604129
22128	489648384
22129	489692641
22130	489736900
22131	489781161
22132	489825424
22133	489869689
22134	489913956
22135	489958225
22136	490002496
22137	490046769
22138	490091044
22139	490135321
22140	490179600
22141	490223881
22142	490268164
22143	490312449
22144	490356736
22145	490401025
22146	490445316
22147	490489609
22148	490533904
22149	490578201
22150	490622500

R.	Sq.
22151	490666801
22152	490711104
22153	490755409
22154	490799716
22155	490844025
22156	490888336
22157	490932649
22158	490976964
22159	491021281
22160	491065600
22161	491109921
22162	491154244
22163	491198569
22164	491242896
22165	491287225
22166	491331556
22167	491375889
22168	491420224
22169	491464561
22170	491508900
22171	491553241
22172	491597584
22173	491641929
22174	491686276
22175	491730625
22176	491774976
22177	491819329
22178	491863684
22179	491908041
22180	491952400
22181	491996761
22182	492041124
22183	492085489
22184	492129856
22185	492174225
22186	492218596
22187	492262969
22188	492307344
22189	492351721
22190	492396100
22191	492440481
22192	492484864
22193	492529249
22194	492573636
22195	492618025
22196	492662416
22197	492706809
22198	492751204
22199	492795601
22200	492840000

R.	Sq.
22201	492884401
22202	492928804
22203	492973209
22204	493017616
22205	493062025
22206	493106436
22207	493150849
22208	493195264
22209	493239681
22210	493284100
22211	493328521
22212	493372944
22213	493417369
22214	493461796
22215	493506225
22216	493550656
22217	493595089
22218	493639524
22219	493683961
22220	493728400
22221	493772841
22222	493817284
22223	493861729
22224	493906176
22225	493950625
22226	493995076
22227	494039529
22228	494083984
22229	494128441
22230	494172900
22231	494217361
22232	494261824
22233	494306289
22234	494350756
22235	494395225
22236	494439696
22237	494484169
22238	494528644
22239	494573121
22240	494617600
22241	494662081
22242	494706564
22243	494751049
22244	494795536
22245	494840025
22246	494884516
22247	494929009
22248	494973504
22249	495018001
22250	495062500

R.	Sq.
22251	495107001
22252	495151504
22253	495196009
22254	495240516
22255	495285025
22256	495329536
22257	495374049
22258	495418564
22259	495463081
22260	495507600
22261	495552121
22262	495596644
22263	495641169
22264	495685696
22265	495730225
22266	495774756
22267	495819289
22268	495863824
22269	495908361
22270	495952900
22271	495997441
22272	496041984
22273	496086529
22274	496131076
22275	496175625
22276	496220176
22277	496264729
22278	496309284
22279	496353841
22280	496398400
22281	496442961
22282	496487524
22283	496532089
22284	496576656
22285	496621225
22286	496665796
22287	496710369
22288	496754944
22289	496799521
22290	496844100
22291	496888681
22292	496933264
22293	496977849
22294	497022436
22295	497067025
22296	497111616
22297	497156209
22298	497200804
22299	497245401
22300	497290000

R.	Sq.
22301	497334601
22302	497379204
22303	497423809
22304	497468416
22305	497513025
22306	497557636
22307	497602249
22308	497646864
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22310	497736100
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22312	497825344
22313	497869969
22314	497914596
22315	497959225
22316	498003856
22317	498048489
22318	498093124
22319	498137761
22320	498182400
22321	498227041
22322	498271684
22323	498316329
22324	498360976
22325	498405625
22326	498450276
22327	498494929
22328	498539584
22329	498584241
22330	498628900
22331	498673561
22332	498718224
22333	498762889
22334	498807556
22335	498852225
22336	498896896
22337	498941569
22338	498986244
22339	499030921
22340	499075600
22341	499120281
22342	499164964
22343	499209649
22344	499254336
22345	499299025
22346	499343716
22347	499388409
22348	499433104
22349	499477801
22350	499522500

R.	Sq.
22351	499567201
22352	499611904
22353	499656609
22354	499701316
22355	499746025
22356	499790736
22357	499835449
22358	499880164
22359	499924881
22360	499969600
22361	500014321
22362	500059044
22363	500103769
22364	500148496
22365	500193225
22366	500237956
22367	500282689
22368	500327424
22369	500372161
22370	500416900
22371	500461641
22372	500506384
22373	500551129
22374	500595876
22375	500640625
22376	500685376
22377	500730129
22378	500774884
22379	500819641
22380	500864400
22381	500909161
22382	500953924
22383	500998689
22384	501043456
22385	501088225
22386	501132996
22387	501177769
22388	501222544
22389	501267321
22390	501312100
22391	501356881
22392	501401664
22393	501446449
22394	501491236
22395	501536025
22396	501580816
22397	501625609
22398	501670404
22399	501715201
22400	501760000

R.	Sq.
22401	501804801
22402	501849604
22403	501894409
22404	501939216
22405	501984025
22406	502028836
22407	502073649
22408	502118464
22409	502163281
22410	502208100
22411	502252921
22412	502297744
22413	502342569
22414	502387396
22415	502432225
22416	502477056
22417	502521889
22418	502566724
22419	502611561
22420	502656400
22421	502701241
22422	502746084
22423	502790929
22424	502835776
22425	502880625
22426	502925476
22427	502970329
22428	503015184
22429	503060041
22430	503104900
22431	503149761
22432	503194624
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22434	503284356
22435	503329225
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22437	503418969
22438	503463844
22439	503508721
22440	503553600
22441	503598481
22442	503643364
22443	503688249
22444	503733136
22445	503778025
22446	503822916
22447	503867809
22448	503912704
22449	503957601
22450	504002500

R.	Sq.
22501	506295001
22502	506340004
22503	506385009
22504	506430016
22505	506475025
22506	506520036
22507	506565049
22508	506610064
22509	506655081
22510	506700100
22511	506745121
22512	506790144
22513	506835169
22514	506880196
22515	506925225
22516	506970256
22517	507015289
22518	507060324
22519	507105361
22520	507150400
22521	507195441
22522	507240484
22523	507285529
22524	507330576
22525	507375625
22526	507420676
22527	507465729
22528	507510784
22529	507555841
22530	507600900
22531	507645961
22532	507691024
22533	507736089
22534	507781156
22535	507826225
22536	507871296
22537	507916369
22538	507961444
22539	508006521
22540	508051600
22541	508096681
22542	508141764
22543	508186849
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22545	508277025
22546	508322116
22547	508367209
22548	508412304
22549	508457401
22550	508502500

R.	Sq.
22551	508547601
22552	508592704
22553	508637809
22554	508682916
22555	508728025
22556	508773136
22557	508818249
22558	508863364
22559	508908481
22560	508953600
22561	508998721
22562	509043844
22563	509088969
22564	509134096
22565	509179225
22566	509224356
22567	509269489
22568	509314624
22569	509359761
22570	509404900
22571	509450041
22572	509495184
22573	509540329
22574	509585476
22575	509630625
22576	509675776
22577	509720929
22578	509766084
22579	509812241
22580	509856400
22581	509901561
22582	509946724
22583	509991889
22584	510037056
22585	510082225
22586	510127396
22587	510172569
22588	510217744
22589	510262921
22590	510308100
22591	510353281
22592	510398464
22593	510443649
22594	510488836
22595	510534025
22596	510579216
22597	510624409
22598	510669604
22599	510714801
22600	510760000

R.	Sq.	R.	Sq.	R.	Sq.
22601	510805201	22651	513067801	22701	515335401
22602	510850404	22652	513113104	22702	515380804
22603	510895609	22653	513158409	22703	515426209
22604	510946816	22654	513203716	22704	515471516
22605	510986025	22655	513249025	22705	515517025
22606	511031236	22656	513294336	22706	515562436
22607	511076449	22657	513339649	22707	515607849
22608	511121664	22658	513384964	22708	515653264
22609	511166881	22659	513430281	22709	515698681
22610	511212100	22660	513475600	22710	515744100
22611	511257321	22661	513520921	22711	515789521
22612	511302544	22662	513566244	22712	515834944
22613	511347769	22663	513611569	22713	515880369
22614	511392996	22664	513656896	22714	515925796
22615	511438225	22665	513702225	22715	515971225
22616	511483456	22666	513747556	22716	516016656
22617	511528689	22667	513792889	22717	516062089
22618	511573924	22668	513838224	22718	516107524
22619	511619161	22669	513883561	22719	516152961
22620	511664400	22670	513928900	22720	516198400
22621	511709641	22671	513974241	22721	516243841
22622	511754884	22672	514019584	22722	516289284
22623	511800129	22673	514064929	22723	516334729
22624	511845376	22674	514110276	22724	516380176
22625	511890625	22675	514155625	22725	516425625
22626	511935876	22676	514200976	22726	516471076
22627	511981129	22677	514246329	22727	516516529
22628	512026384	22678	514291684	22728	516561984
22629	512071641	22679	514337041	22729	516607441
22630	512116900	22680	514382400	22730	516652900
22631	512162161	22681	514427761	22731	516698361
22632	512207424	22682	514473124	22732	516743824
22633	512252689	22683	514518489	22733	516789289
22634	512297956	22684	514563856	22734	516834756
22635	512343225	22685	514609225	22735	516880225
22636	512388496	22686	514654596	22736	516925696
22637	512433769	22687	514699969	22737	516971169
22638	512479044	22688	514745344	22738	517016644
22639	512524321	22689	514790721	22739	517062121
22640	512569600	22690	514836100	22740	517107600
22641	512614881	22691	514881481	22741	517153081
22642	512660164	22692	514926864	22742	517198564
22643	512705449	22693	514972249	22743	517244049
22644	512750736	22694	515017636	22744	517289536
22645	512796025	22695	515063025	22745	517335025
22646	512841316	22696	515108416	22746	517380516
22647	512886609	22697	515153809	22747	517426009
22648	512931904	22698	515199204	22748	517471504
22649	512977201	22699	515244601	22749	517517001
22650	513022500	22700	515290000	22750	517562500

R.	Sq.	R.	Sq.	R.	Sq.
22[illegible]	[illegible]	22[illegible]	51988[illegible]01	22871	52316821201
22[illegible]	[illegible]	22[illegible]	51993[illegible]04	22872	52322[illegible]904
22[illegible]	[illegible]	22[illegible]	51997[illegible]809	22873	52325[illegible]609
22[illegible]	[illegible]	22[illegible]	52001[illegible]216	22874	52330[illegible]316
22[illegible]	[illegible]	22[illegible]	52006[illegible]025	22875	52331[illegible]025
22[illegible]	[illegible]	22[illegible]	52011[illegible]636	22876	52339[illegible]736
22[illegible]	[illegible]	22[illegible]	52015[illegible]249	22877	52344[illegible]249
22[illegible]	[illegible]	22[illegible]	52020[illegible]864	22878	52348[illegible]164
22[illegible]	[illegible]	22[illegible]	52025[illegible]481	22879	52353[illegible]881
22[illegible]	[illegible]	22[illegible]	52029[illegible]096	22880	52357[illegible]696
22[illegible]	[illegible]	22[illegible]	52034[illegible]321	22881	52362[illegible]321
22[illegible]	[illegible]	22[illegible]	52037[illegible]344	22882	52367[illegible]044
22[illegible]	[illegible]	22[illegible]	52043[illegible]969	22883	52371[illegible]769
22[illegible]	[illegible]	22[illegible]	52047[illegible]936	22884	52376[illegible]496
22[illegible]	[illegible]	22[illegible]	52052[illegible]496	22885	52380[illegible]121
22[illegible]	[illegible]	22[illegible]	52056[illegible]489	22886	52385[illegible]396
22[illegible]	[illegible]	22[illegible]	52061[illegible]124	22887	52389[illegible]689
22[illegible]	[illegible]	22[illegible]	52065[illegible]736	22888	52394[illegible]144
22[illegible]	[illegible]	22[illegible]	52070[illegible]761	22889	52398[illegible]969
22[illegible]	[illegible]	22[illegible]	52075[illegible]400	22890	52403[illegible]600
22[illegible]	[illegible]	22[illegible]	52079[illegible]049	22891	52408[illegible]361
22[illegible]	[illegible]	22[illegible]	52084[illegible]684	22892	52412[illegible]216
22[illegible]	[illegible]	22[illegible]	52089[illegible]329	22893	52417[illegible]025
22[illegible]	[illegible]	22[illegible]	52093[illegible]976	22894	52421[illegible]936
22[illegible]	[illegible]	22[illegible]	52098[illegible]624	22895	52426[illegible]849
22[illegible]	[illegible]	22[illegible]	52102[illegible]276	22896	52430[illegible]761
22[illegible]	[illegible]	22[illegible]	52107[illegible]929	22897	52435[illegible]676
22[illegible]	[illegible]	22[illegible]	52111[illegible]584	22898	52439[illegible]596
22[illegible]	[illegible]	22[illegible]	52116[illegible]241	22899	52443[illegible]504
22[illegible]	[illegible]	22[illegible]	52120[illegible]900	22900	52448[illegible]416

R.	Sq.
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22903	524547409
22904	524593216
22905	524639025
22906	524684836
22907	524730649
22908	524776464
22909	524822281
22910	524868100
22911	524913921
22912	524959744
22913	525005569
22914	525051396
22915	525097225
22916	525143056
22917	525188889
22918	525234724
22919	525280561
22920	525326400
22921	525372241
22922	525418084
22923	525463929
22924	525509776
22925	525555625
22926	525601476
22927	525647329
22928	525693184
22929	525739041
22930	525784900
22931	525830761
22932	525876624
22933	525922484
22934	525968356
22935	526044225
22936	526060096
22937	526105969
22938	526151844
22939	526197721
22940	526243600
22941	526289481
22942	526335364
22943	526381249
22944	526427136
22945	526473025
22946	526518916
22947	526564809
22948	526610704
22949	526656601
22950	526702500

R.	Sq.
22951	526748401
22952	526794300
22953	526840209
22954	526886116
22955	526932025
22956	526977936
22957	527023849
22958	527069764
22959	527115681
22960	527161600
22961	527207521
22962	527253444
22963	527299369
22964	527345296
22965	527391225
22966	527437156
22967	527483089
22968	527529024
22969	527574961
22970	527620900
22971	527666841
22972	527712784
22973	527758729
22974	527804676
22975	527850625
22976	527896576
22977	527942529
22978	527988484
22979	528034441
22980	528080400
22981	528126361
22982	528172324
22983	528218289
22984	528264256
22985	528310225
22986	528356196
22987	528402169
22988	528448144
22989	528494121
22990	528540100
22991	528586081
22992	528632064
22993	528678049
22994	528724036
22995	528770025
22996	528816016
22997	528862009
22998	528908004
22999	528954001
23000	529000000

R.	Sq.
23001	529046001
23002	529092004
23003	529138009
23004	529184016
23005	529230025
23006	529276036
23007	529322049
23008	529368064
23009	529414081
23010	529460100
23011	529506121
23012	529552144
23013	529598169
23014	529644196
23015	529690225
23016	529736256
23017	529782289
23018	529828324
23019	529874361
23020	529920400
23021	529966441
23022	530012484
23023	530058529
23024	530104576
23025	530150625
23026	530196676
23027	530242729
23028	530288784
23029	530334841
23030	530380900
23031	530426961
23032	530473024
23033	530519089
23034	530565156
23035	530611225
23036	530657296
23037	530703369
23038	531749444
23039	531795521
23040	530841600
23041	530887681
23042	530933764
23043	530979849
23044	531025936
23045	531072025
23046	531118116
23047	531164209
23048	531210304
23049	531256401
23050	531302500

R.	Sq.
23101	533656201
23102	533702404
23103	533748609
23104	533794816
23105	533841025
23106	533887236
23107	533933449
23108	533979664
23109	534025881
23110	534072100
23111	534118321
23112	534164544
23113	534210769
23114	534256996
23115	534303225
23116	534349456
23117	534395689
23118	534441924
23119	534488161
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23121	534580641
23122	534626884
23123	534673129
23124	534719376
23125	534765625
23126	534811876
23127	534858129
23128	534904384
23129	534950641
23130	534996900
23131	535043161
23132	535089424
23133	535135689
23134	535181956
23135	535228225
23136	535274496
23137	535320769
23138	535367044
23139	535413321
23140	535459600
23141	535505881
23142	535552164
23143	535598449
23144	535644736
23145	535691025
23146	535737316
23147	535783609
23148	535829904
23149	535876201
23150	535922500

R.	Sq.
23151	535968801
23152	536015104
23153	536061409
23154	536107716
23155	536154025
23156	536200336
23157	536246649
23158	536292964
23159	536339281
23160	536385600
23161	536431921
23162	536478244
23163	536524569
23164	536570896
23165	536617225
23166	536663556
23167	536709889
23168	536756224
23169	536802561
23170	536848900
23171	536895241
23172	536941584
23173	536987929
23174	537034276
23175	537080625
23176	537126976
23177	537173329
23178	537219684
23179	537266041
23180	537312400
23181	537358761
23182	537405124
23183	537451489
23184	537497856
23185	537544225
23186	537590596
23187	537636969
23188	537683344
23189	537729721
23190	537776100
23191	537822481
23192	537868864
23193	537915249
23194	537961636
23195	538008025
23196	538054416
23197	538100809
23198	538147204
23199	538193601
23200	538240000

R.	Sq.
23201	538286401
23202	538333804
23203	538379209
23204	538425616
23205	538472025
23206	538518436
23207	538564849
23208	538611264
23209	538657681
23210	538704100
23211	538750521
23212	538796944
23213	538843369
23214	538889796
23215	538936225
23216	538982656
23217	539029089
23218	539075524
23219	539121961
23220	539168400
23221	539214841
23222	539261284
23223	539307729
23224	539354176
23225	539400625
23226	539447076
23227	539493529
23228	539539984
23229	539586441
23230	539632900
23231	539679361
23232	539725824
23233	539772289
23234	539818756
23235	539865225
23236	539911696
23237	539958169
23238	540004644
23239	540051121
23240	540097600
23241	540144081
23242	540190564
23243	540237049
23244	540283536
23245	540330025
23246	540376516
23247	540423009
23248	540469504
23249	540516001
23250	540562500

R.	Sq.
23251	540609001
23252	540655504
23253	540702009
23254	540748516
23255	540795025
23256	540841536
23257	540888049
23258	540934564
23259	540981081
23260	541027600
23261	541074121
23262	541120644
23263	541167169
23264	541213696
23265	541260225
23266	541306756
23267	541353289
23268	541399824
23269	541446361
23270	541492900
23271	541539441
23272	541585984
23273	541632529
23274	541679076
23275	541725625
23276	541772176
23277	541818729
23278	541865284
23279	541911841
23280	541958400
23281	542004961
23282	542051524
23283	542098089
23284	542144656
23285	542191225
23286	542237796
23287	542284369
23288	542330944
23289	542377521
23290	542424100
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23292	542517264
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23295	542657025
23296	542703616
23297	542750209
23298	542796804
23299	542843401
23300	542890000

R.	Sq.
23301	542936601
23302	542983204
23303	543029809
23304	543076416
23305	543123025
23306	543169636
23307	543216249
23308	543262864
23309	543309481
23310	543356100
23311	543402721
23312	543449344
23313	543495969
23314	543542596
23315	543589225
23316	543635856
23317	543682489
23318	543729124
23319	543775761
23320	543822400
23321	543869041
23322	543915684
23323	543962329
23324	544008976
23325	544055625
23326	544102276
23327	544148929
23328	544195584
23329	544242241
23330	54 288900
23331	54433555 1
23332	544382224
23333	544428889
23334	544475556
23335	544522225
23336	544568896
23337	544615569
23338	544662244
23339	544708921
23340	544755600
23341	544802281
23342	544848964
23343	544895649
23344	544942336
23345	544989025
23346	545035716
23347	545082409
23348	545129104
23349	545175801
23350	545222500

23 M. 3 C.		23 M. 4 C.		23 M. 4 C.	
R.	Sq.	R.	Sq.	R.	Sq.
23351	545269201	23401	547606801	23451	549949401
23352	545315904	23402	547653604	23452	549996304
23353	545362609	23403	547700409	23453	550043209
23354	545409316	23404	547747216	23454	550090116
23355	545456025	23405	547794025	23455	550137025
23356	545502736	23406	547840836	23456	550183936
23357	545549449	23407	547887649	23457	550230849
23358	545596164	23408	547934464	23458	550277764
23359	545642881	23409	547981281	23459	550324681
23360	545689600	23410	548028100	23460	550371600
23361	545736321	23411	548074921	23461	550418521
23362	545783044	23412	548121744	23462	550465444
23363	545829769	23413	548168569	23463	550512369
23364	545876496	23414	548215396	23464	550559296
23365	545923225	23415	548262225	23465	550606225
23366	545969956	23416	548309056	23466	550653156
23367	546016689	23417	548355889	23467	550700089
23368	546063424	23418	548402724	23468	550747024
23369	546110161	23419	548449561	23469	550793961
23370	546156900	23420	548496400	23470	550840900
23371	546203641	23421	548543241	23471	550887841
23372	546250384	23422	548590084	23472	550934784
23373	546297129	23423	548636929	23473	550981729
23374	546343876	23424	548683776	23474	551028676
23375	546390625	23425	548730625	23475	551075625
23376	546437376	23426	548777476	23476	551122576
23377	546484129	23427	548824329	23477	551169529
23378	546530884	23428	548871184	23478	551216484
23379	546577641	23429	548918041	23479	551263441
23380	546624400	23430	548964900	23480	551310400
23381	546671161	23431	549011761	23481	551357361
23382	546717924	23432	549058624	23482	551404324
23383	546764689	23433	549105489	23483	551451289
23384	546811456	23434	549152356	23484	551498256
23385	546858225	23435	549199225	23485	551545225
23386	546904996	23436	549246096	23486	551592196
23387	546951769	23437	549292969	23487	551639169
23388	546998544	23438	549339844	23488	551686144
23389	547045321	23439	549386721	23489	551733121
23390	547092100	23440	549433600	23490	551780100
23391	547138881	23441	549480481	23491	551827081
23392	547185664	23442	549527364	23492	551874064
23393	547232449	23443	549574249	23493	551921049
23394	547279236	23444	549621136	23494	551968036
23395	547326025	23445	549668025	23495	552015025
23396	547372816	23446	549714916	23496	552062016
23397	547419609	23447	549761809	23497	552109009
23398	547466404	23448	549808704	23498	552156004
23399	547513201	23449	549855601	23499	552203001
23400	547560000	23450	549902500	23500	552250000

R.	Sq.
23501	552297001
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23503	552391009
23504	552438016
23505	552485025
23506	552532036
23507	552579049
23508	552626064
23509	552673081
23510	552720100
23511	552767121
23512	552814144
23513	552861169
23514	552908196
23515	552955225
23516	553002256
23517	553049289
23518	553096324
23519	553143361
23520	553190400
23521	553237441
23522	553284484
23523	553331529
23524	553378576
23525	553425625
23526	553472676
23527	553519729
23528	553566784
23529	553613841
23530	553660900
23531	553707961
23532	553755024
23533	553802089
23534	553849156
23535	553896225
23536	553943296
23537	553990369
23538	554037444
23539	554084521
23540	554131600
23541	554178681
23542	554225764
23543	554272849
23544	554319936
23545	554367025
23546	554414116
23547	554461209
23548	554508304
23549	554555401
23550	554602500

R.	Sq.
23551	554649601
23552	554695704
23553	554743809
23554	554790916
23555	554838025
23556	554885136
23557	554932249
23558	554979364
23559	555026481
23560	555073600
23561	555120721
23562	555167844
23563	555214969
23564	555262096
23565	555309225
23566	555356356
23567	555403489
23568	555450624
23569	555497761
23570	555544900
23571	555592041
23572	555639184
23573	555686329
23574	555733476
23575	555780625
23576	555827776
23577	555874929
23578	555922084
23579	555969241
23580	556016400
23581	556063561
23582	556110724
23583	556157889
23584	556205056
23585	556252225
23586	556299396
23587	556346569
23588	556393744
23589	556440921
23590	556488100
23591	556535281
23592	556582468
23593	556629649
23594	556676836
23595	556724025
23596	556771216
23597	556818409
23598	556865604
23599	556912801
23600	556960000

R.	Sq.
23601	557007201
23602	557054404
23603	557101609
23604	557148816
23605	557196025
23606	557243236
23607	557290449
23608	557337664
23609	557384881
23610	557432100
23611	557479321
23612	557526544
23613	557573769
23614	557620996
23615	557668225
23616	557715456
23617	557762689
23618	557809924
23619	557857161
23620	557904400
23621	557954641
23622	557998884
23623	558046129
23624	558093376
23625	558140625
23626	558187876
23627	558235129
23628	558282384
23629	558329641
23630	558376900
23631	558424161
23632	558471424
23633	558518689
23634	558565956
23635	558613225
23636	558660496
23637	558707769
23638	558755044
23639	558802321
23640	558849600
23641	558896881
23642	558944164
23643	558991449
23644	559038736
23645	559086025
23646	559133316
23647	559180609
23648	559227904
23649	559275201
23650	559322500

23 M. 7 C.

R.	Sq.
23701	561737401
23702	561784804
23703	561832209
23704	561879616
23705	561927025
23706	561974436
23707	562021849
23708	562069264
23709	562116681
23710	562164100
23711	562211521
23712	562258944
23713	562306369
23714	562353795
23715	562401225
23716	562448656
23717	562496089
23718	562543524
23719	562590961
23720	562638400
23721	562685841
23722	562733284
23723	562780729
23724	562828176
23725	562875625
23726	562923076
23727	562970529
23728	563017984
23729	563065441
23730	563112900
23731	563160361
23732	563207824
23733	563255289
23734	563302756
23735	563350225
23736	563397696
23737	563445169
23738	563492644
23739	563540121
23740	563587600
23741	563635081
23742	563682564
23743	563730049
23744	563777536
23745	563825025
23746	563872516
23747	563920009
23748	563967504
23749	564015001
23750	564062500

R.	Sq.
23751	564110001
23752	564157504
23753	564205009
23754	564252516
23755	564300025
23756	564347536
23757	564395049
23758	564442564
23759	564490081
23760	564537600
23761	564585121
23762	564632644
23763	564680169
23764	564727696
23765	564775225
23766	564822756
23767	564870289
23768	564917824
23769	564965361
23770	565012900
23771	565060441
23772	565107984
23773	565155529
23774	565203076
23775	565250625
23776	565298176
23777	565345729
23778	565393284
23779	565440841
23780	565488400
23781	565535961
23782	565583524
23783	565631089
23784	565678656
23785	565726225
23786	565773796
23787	565821369
23788	565868944
23789	565916521
23790	565964100
23791	566011681
23792	566059264
23793	566106849
23794	566154436
23795	566202025
23796	566249616
23797	566297209
23798	566344804
23799	566392401
23800	566440000

R.	Sq.
23801	566487601
23802	566535204
23803	566582809
23804	566630416
23805	566678025
23806	566725636
23807	566773249
23808	566820864
23809	566868481
23810	566916100
23811	566963721
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23813	567058969
23814	567106596
23815	567154225
23816	567201856
23817	567249489
23818	567297124
23819	567344761
23820	567392400
23821	567440041
23822	567487684
23823	567535329
23824	567582976
23825	567630625
23826	567678276
23827	567725929
23828	567773584
23829	567821241
23830	567868900
23831	567916561
23832	567[illegible]224
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23834	568059556
23835	568107225
23836	568154896
23837	568202569
23838	568250244
23839	568297921
23840	568345600
23841	568393281
23842	568440964
23843	568488649
23844	568536336
23845	568584025
23846	568631716
23847	568679409
23848	568727104
23849	568774801
23850	568822500

R.	Sq.
23851	568870201
23852	568917904
23853	568965609
23854	569013316
23855	569061025
23856	569108736
23857	569156449
23858	569204164
23859	569251881
23860	569299600
23861	569347321
23862	569395044
23863	569442769
23864	569490496
23865	569538225
23866	569585956
23867	569633689
23868	569681424
23869	569729161
23870	569776900
23871	569824641
23872	569872384
23873	569920129
23874	569967876
23875	570015625
23876	570063376
23877	570111129
23878	570158884
23879	570206641
23880	570254400
23881	570302161
23882	570349924
23883	570397689
23884	570445456
23885	570493225
23886	570540996
23887	570588769
23888	570636544
23889	570684321
23890	570732100
23891	570779881
23892	570827664
23893	570875449
23894	570923236
23895	570971025
23896	571018816
23897	571066609
23898	571114404
23899	571162201
23900	571210000

R.	Sq.
23901	571257801
23902	571305604
23903	571353409
23904	571401216
23905	571449025
23906	571496836
23907	571544649
23908	571592464
23909	571640281
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23911	571735921
23912	571783744
23913	571831569
23914	571879396
23915	571927225
23916	571975056
23917	572022889
23918	572070724
23919	572118561
23920	572166400
23921	572214241
23922	572262084
23923	572309929
23924	572357776
23925	572405625
23926	572453476
23927	572501329
23928	572549184
23929	572597041
23930	572644900
23931	572692761
23932	572740624
23933	572788489
23934	572836356
23935	572884225
23936	572932096
23937	572979969
23938	573027844
23939	573075721
23940	573123600
23941	573171481
23942	573219364
23943	573267249
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23945	573363025
23946	573410916
23947	573458809
23948	573506704
23949	573554601
23950	573602500

R.	Sq.
24001	576048001
24002	576096004
24003	576144009
24004	576192016
24005	576240025
24006	576288036
24007	576336049
24008	576384064
24009	576432081
24010	576480100
24011	576528121
24012	576576144
24013	576624169
24014	576672196
24015	576720225
24016	576768256
24017	576816289
24018	576864324
24019	576912361
24020	576960400
24021	577008441
24022	577056484
24023	577104529
24024	577152576
24025	577200625
24026	577248676
24027	577296729
24028	577344784
24029	577392841
24030	577440900
24031	577488961
24032	577537024
24033	577585089
24034	577633156
24035	577681225
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24039	577873521
24040	577921600
24041	577969681
24042	578017764
24043	578065849
24044	578113936
24045	578162025
24046	578210116
24047	578258209
24048	578306304
24049	578354401
24050	578402500

R.	Sq.
24051	578450601
24052	578498704
24053	578546809
24054	578594916
24055	578643025
24056	578691136
24057	578739249
24058	578787364
24059	578835481
24060	578883600
24061	578931721
24062	578979844
24063	579027969
24064	579076096
24065	579124225
24066	579172356
24067	579220489
24068	579268624
24069	579316761
24070	579364900
24071	579413041
24072	579461184
24073	579509329
24074	579557476
24075	579605625
24076	579653776
24077	579701929
24078	579750084
24079	579798241
24080	579846400
24081	579894561
24082	579942724
24083	579990889
24084	580039056
24085	580087225
24086	580135396
24087	580183569
24088	580231744
24089	580279921
24090	580328100
24091	580376281
24092	580424464
24093	580472649
24094	580520836
24095	580569025
24096	580617216
24097	580665409
24098	580713604
24099	580761801
24100	580810000

R.	Sq.
24101	580858201
24102	580906404
24103	580954609
24104	581002816
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24106	581099236
24107	581147449
24108	581195664
24109	581243881
24110	581292100
24111	581340321
24112	581388544
24113	581436769
24114	581484996
24115	581533225
24116	581581456
24117	581629689
24118	581677924
24119	581726161
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24173	584333929
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24177	584527329
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24184	584865856
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24222	586705284
24223	586753729
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24226	586899076
24227	586947529
24228	586995984
24229	587044441
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24231	587141361
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24233	587238289
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24235	587335225
24236	587383696
24237	587432169
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24239	587529121
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24242	587674564
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24317	591379489
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24321	591482041
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24341	591995281
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R.	Sq.
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24379	592972641
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24390	593256100
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24400	593514000

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24405	595604025	24455	598047025	24505	600495025
24406	595652836	24456	598095936	24506	600544036
24407	595701649	24457	598144849	24507	600593049
24408	595750464	24458	598193764	24508	600642064
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24415	596092225	24465	598536225	24515	600985225
24416	596141056	24466	598585156	24516	601034256
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24442	597411364	24492	599858064	24542	602309764
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R.	Sq.
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